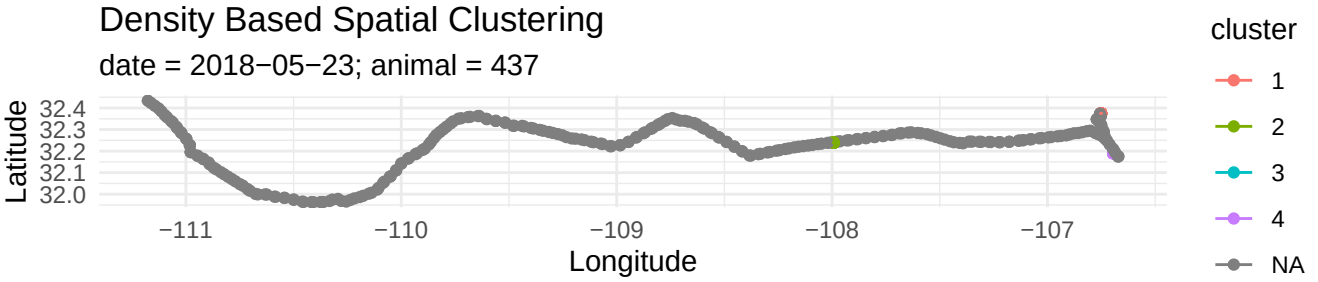
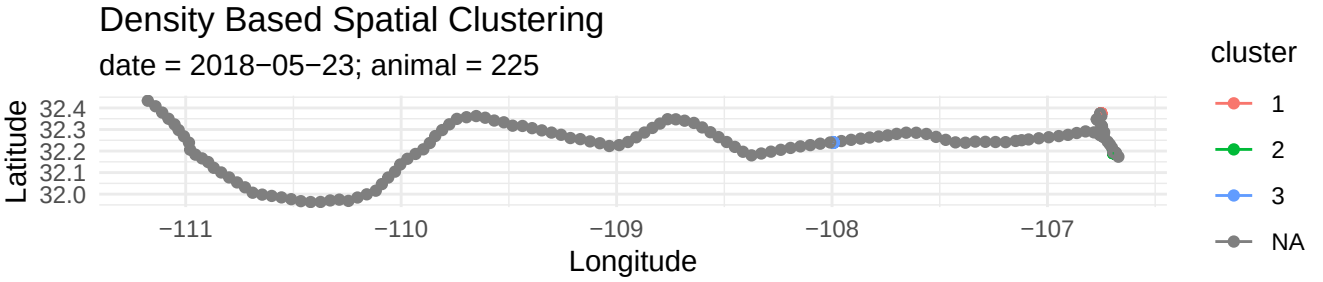
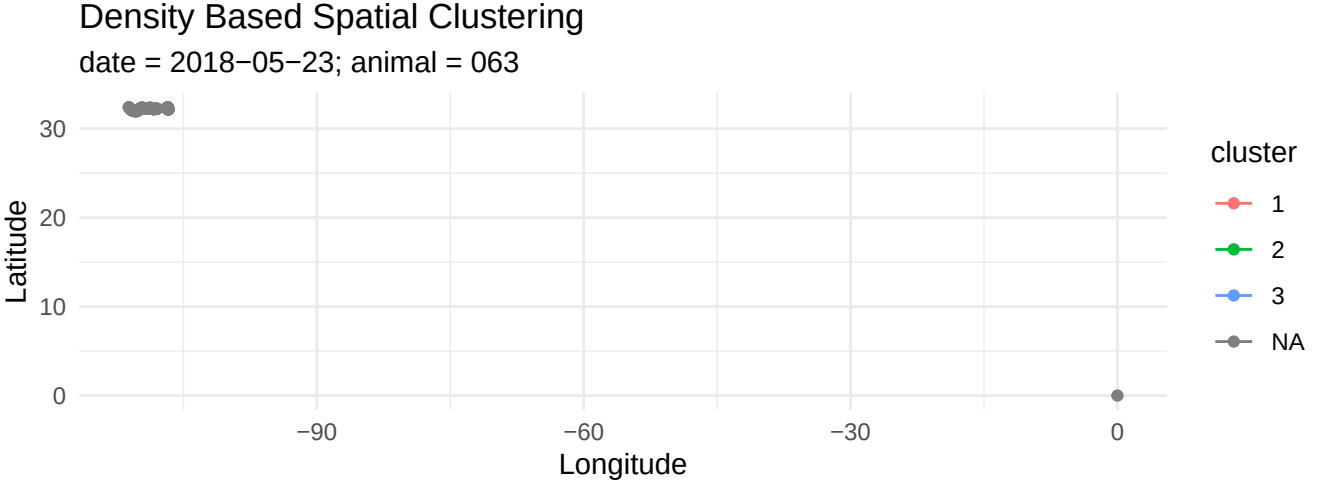
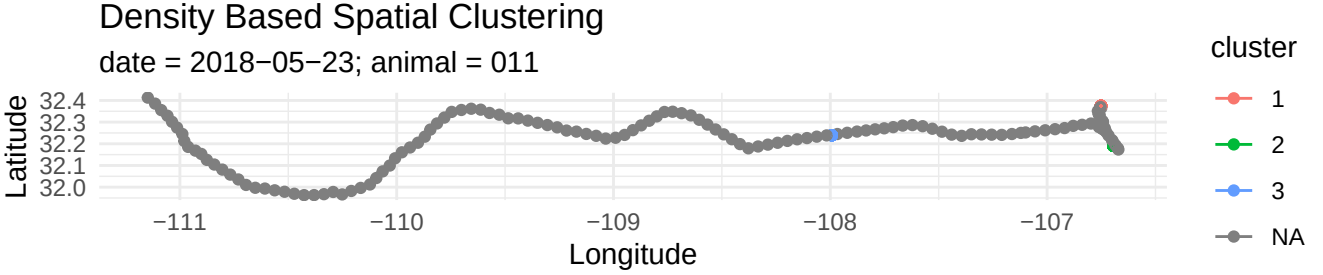
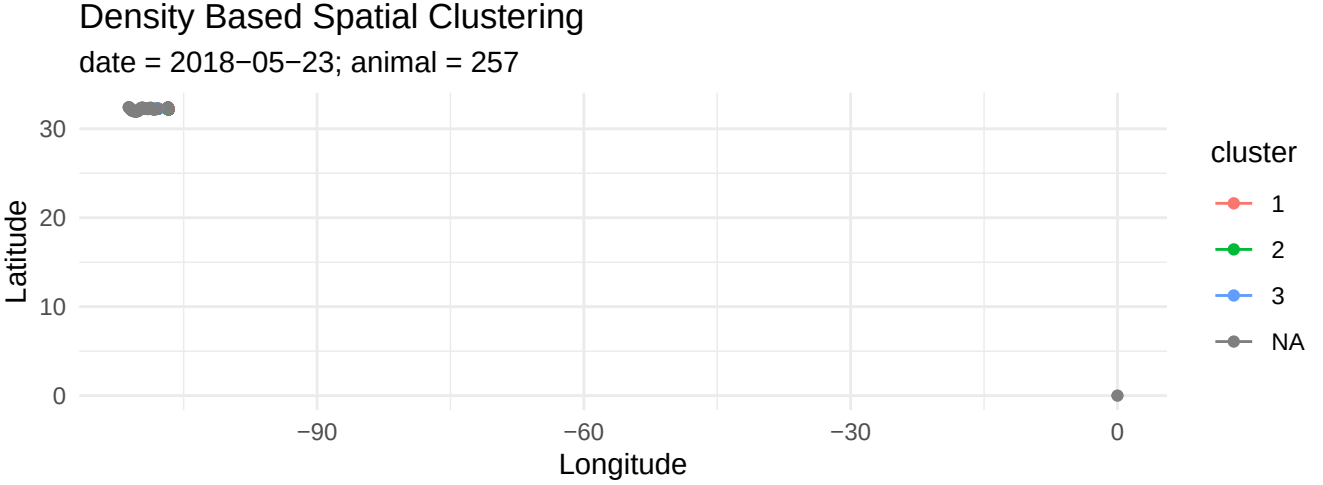
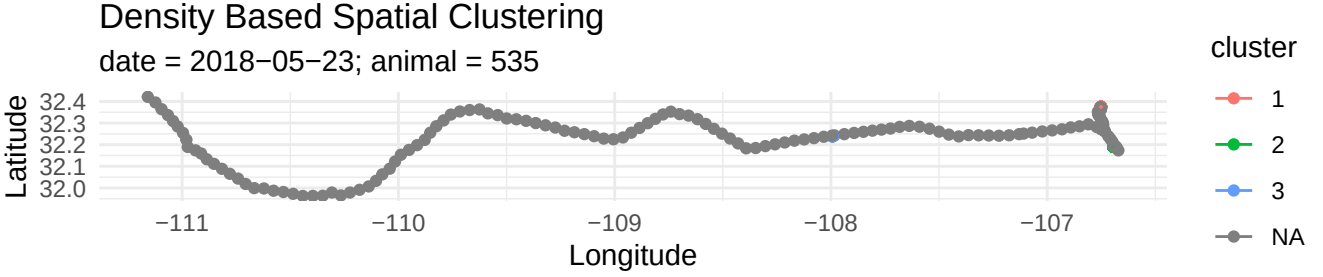

Density Based Spatial Clustering
date = 2018−05−23; animal = 437
Latitude
32.4
32.3
32.2
32.1
32.0
−111
−110
−109
−108
−107
Longitude
cluster
1
2
3
4
NA

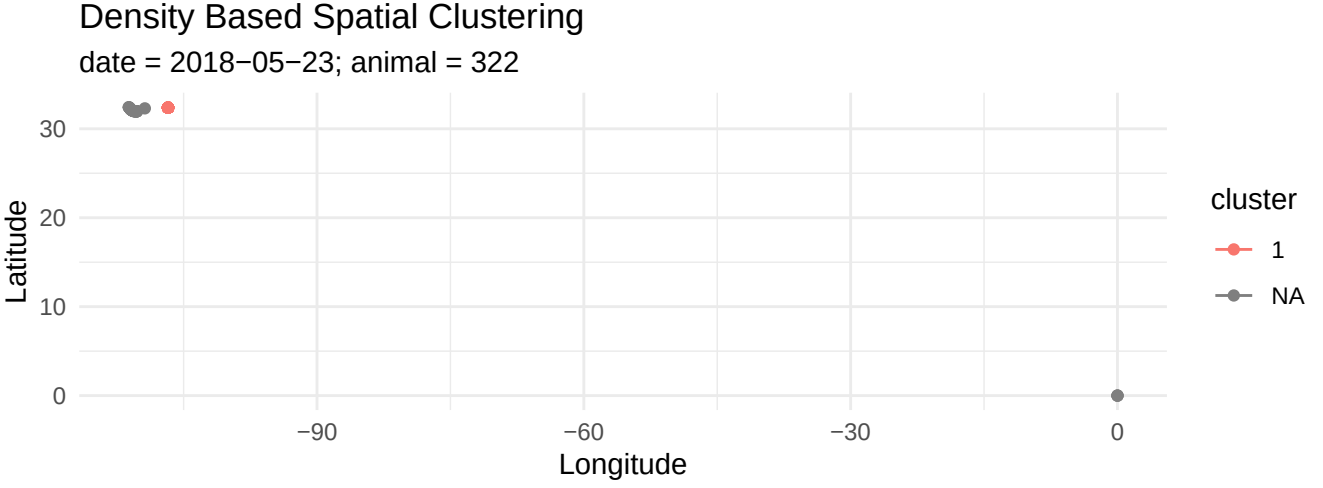

Density Based Spatial Clustering
date = 2018−05−23; animal = 225
Latitude
32.4
32.3
32.2
32.1
32.0
−111
−110
−109
−108
−107
Longitude
cluster
1
2
3
NA

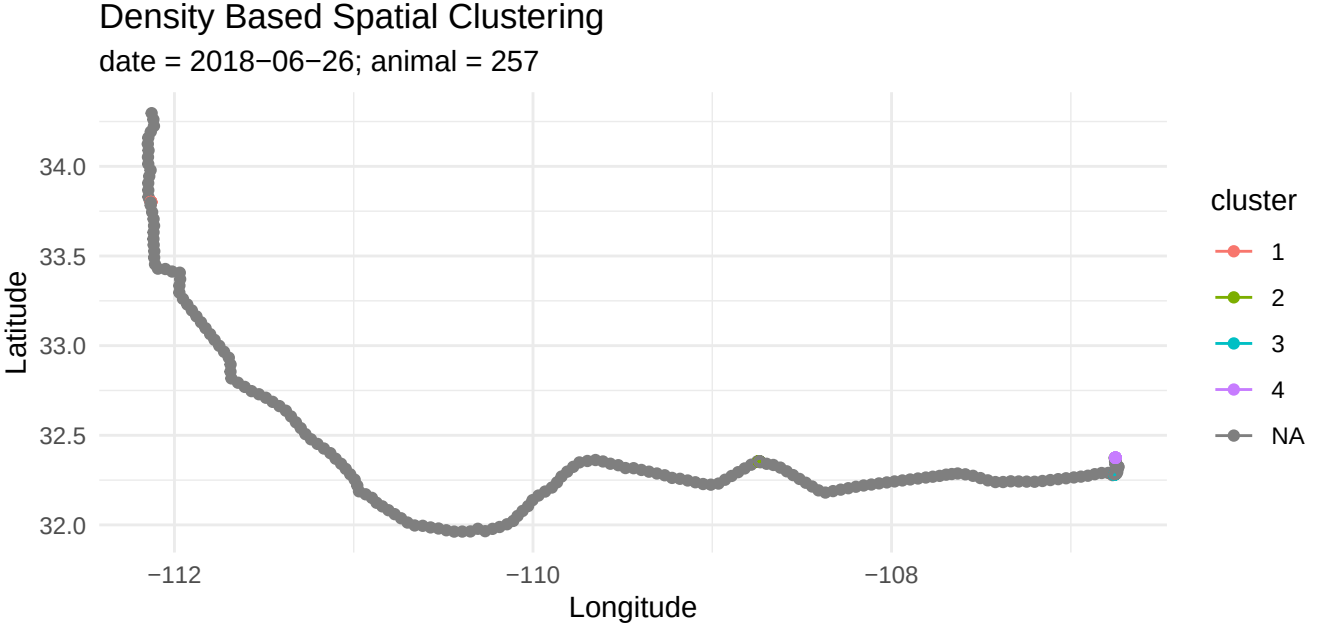

Density Based Spatial Clustering
date = 2018−05−23; animal = 063
Latitude
30
20
10
0
−90
−60
−30
0
Longitude
cluster
1
2
3
NA

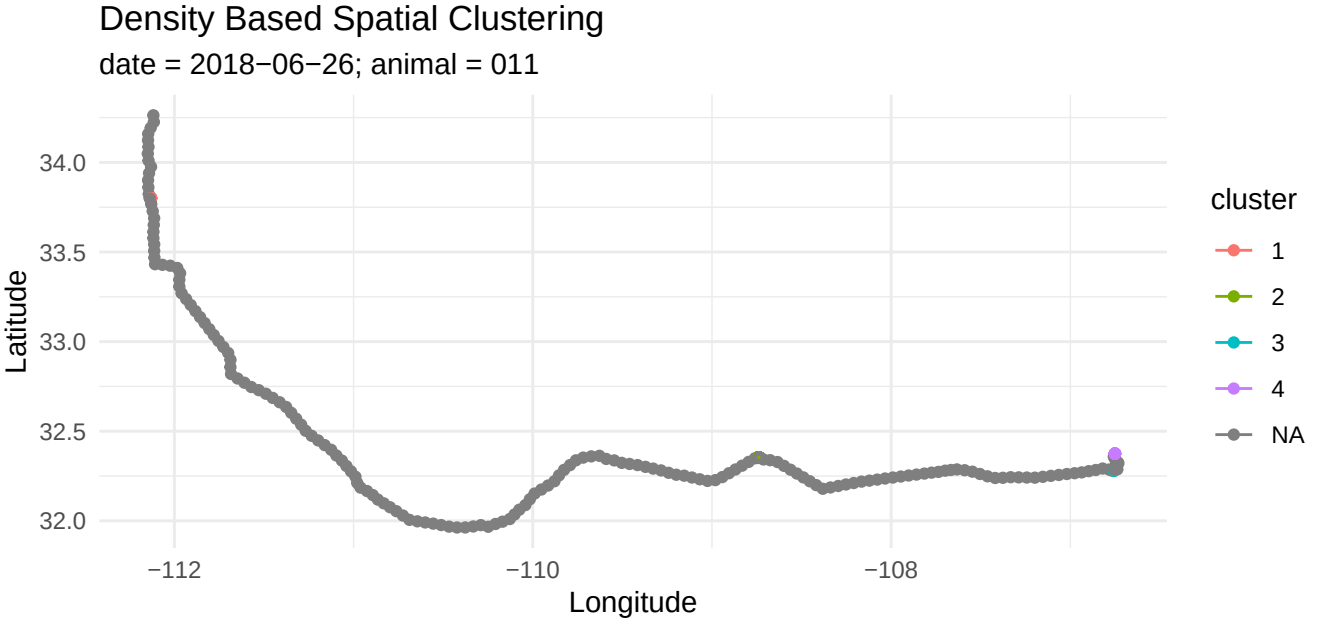

Density Based Spatial Clustering
date = 2018−05−23; animal = 011
Latitude
32.4
32.3
32.2
32.1
32.0
−111
−110
−109
−108
−107
Longitude
cluster
1
2
3
NA

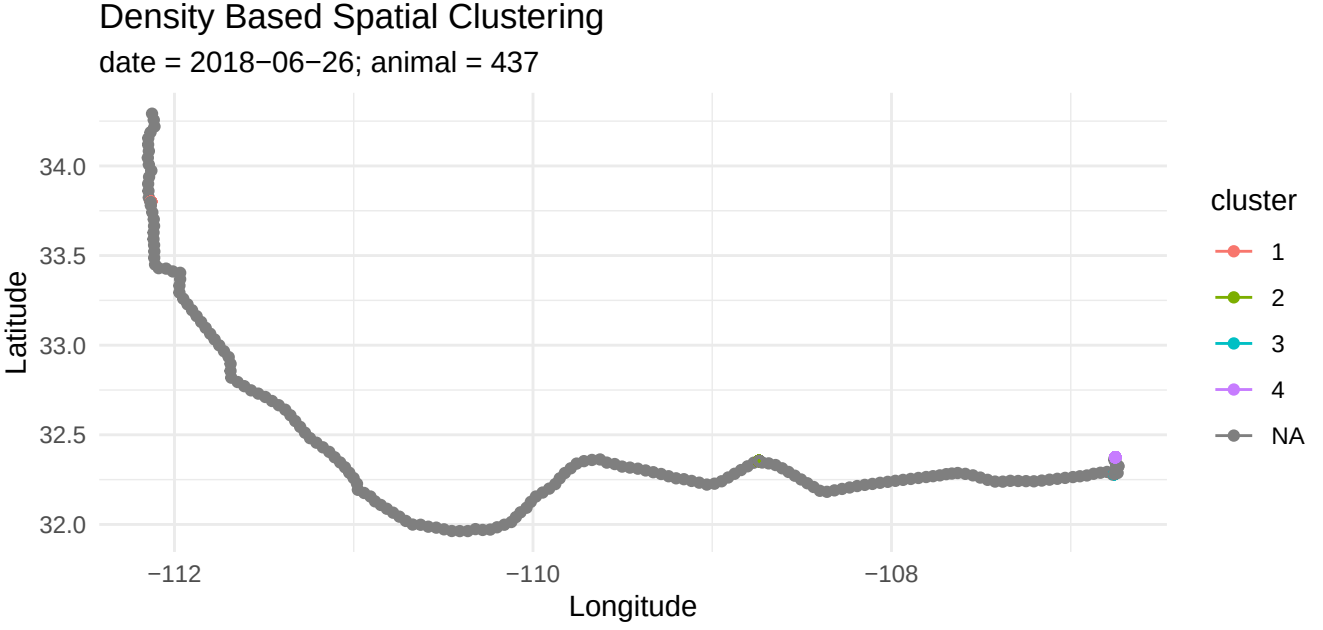

Density Based Spatial Clustering
date = 2018−05−23; animal = 257
Latitude
30
20
10
0
−90
−60
−30
0
Longitude
cluster
1
2
3
NA

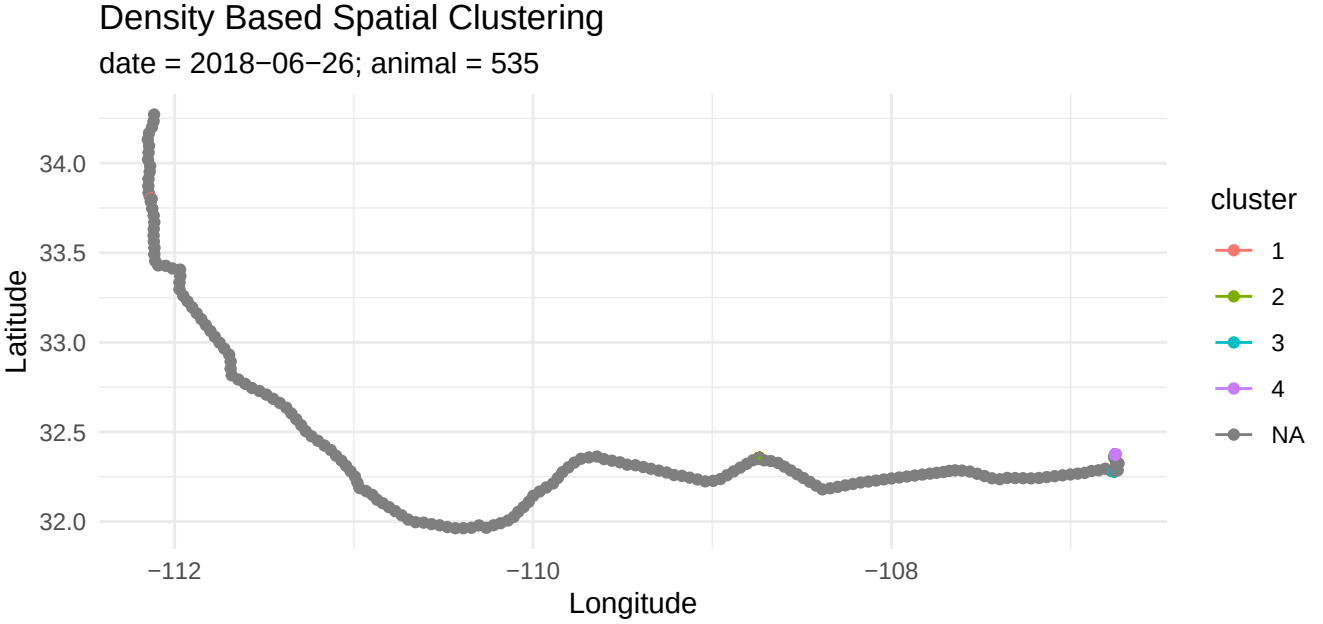

Density Based Spatial Clustering
date = 2018−05−23; animal = 535
Latitude
32.4
32.3
32.2
32.1
32.0
−111
−110
−109
−108
−107
Longitude
cluster
1
2
3
NA

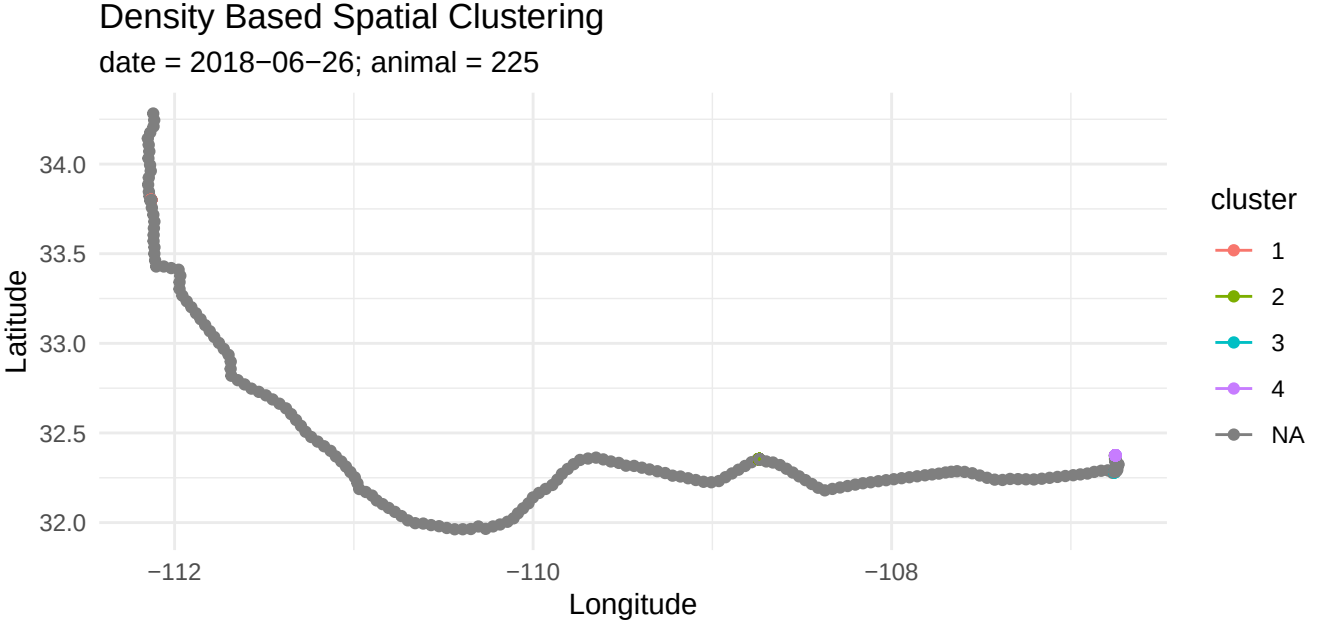

Density Based Spatial Clustering
date = 2018−05−23; animal = 322
Latitude
30
20
10
0
−90
−60
−30
0
Longitude
cluster
1
NA

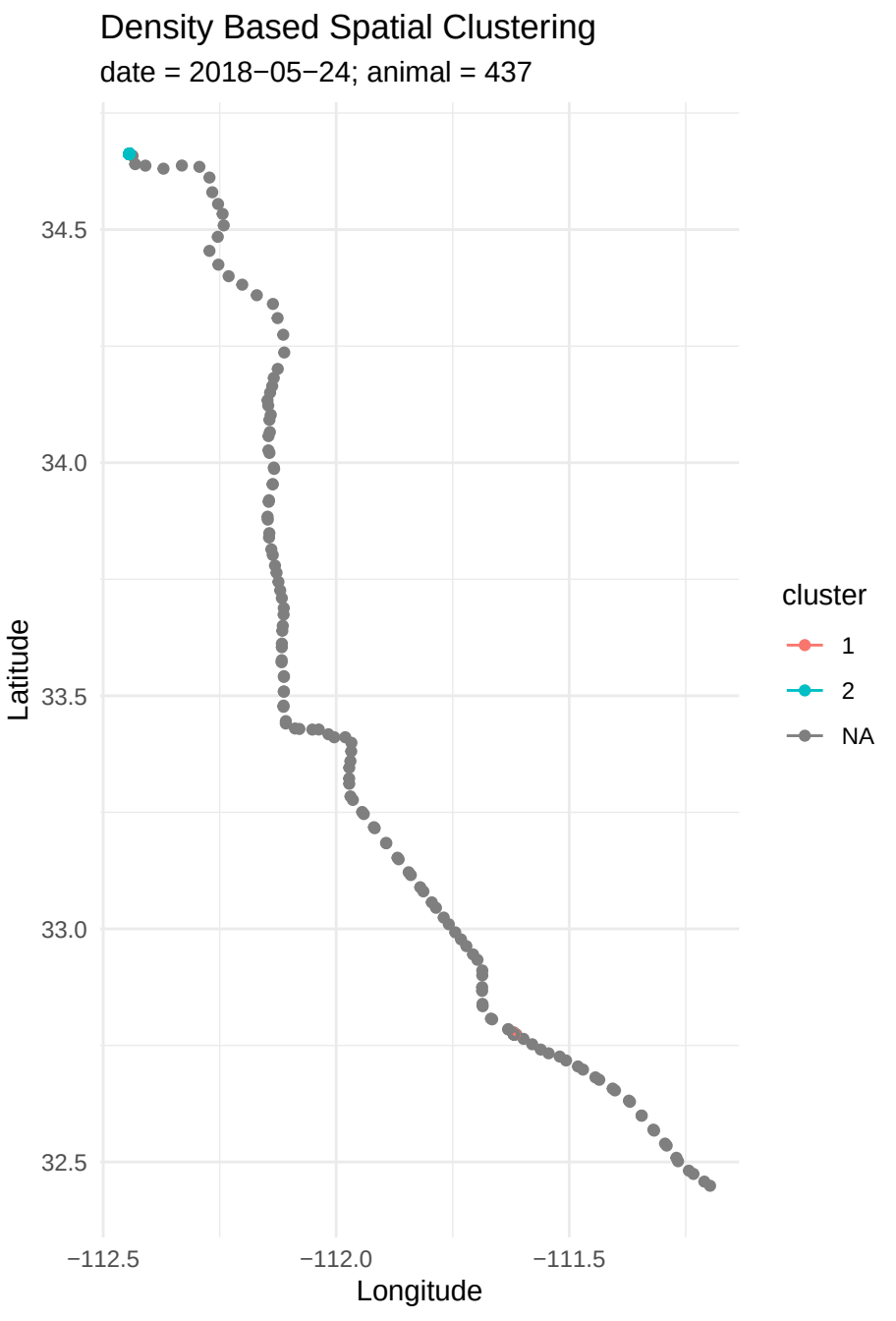

Density Based Spatial Clustering
date = 2018−06−26; animal = 257
Latitude
34.0
33.5
33.0
32.5
32.0
−112
−110
−108
Longitude
cluster
1
2
3
4
NA

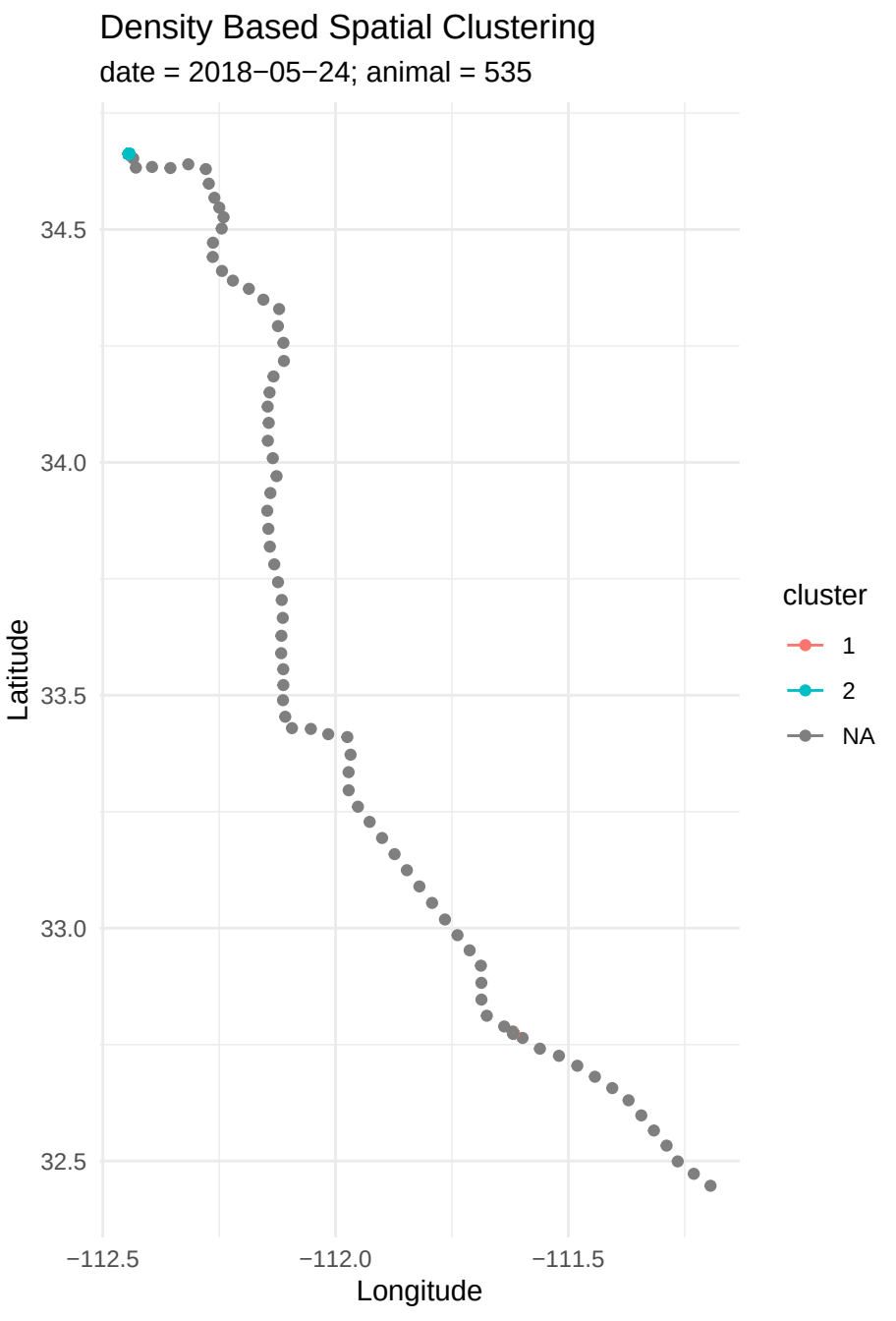

Density Based Spatial Clustering
date = 2018−06−26; animal = 011
Latitude
34.0
33.5
33.0
32.5
32.0
−112
−110
−108
Longitude
cluster
1
2
3
4
NA

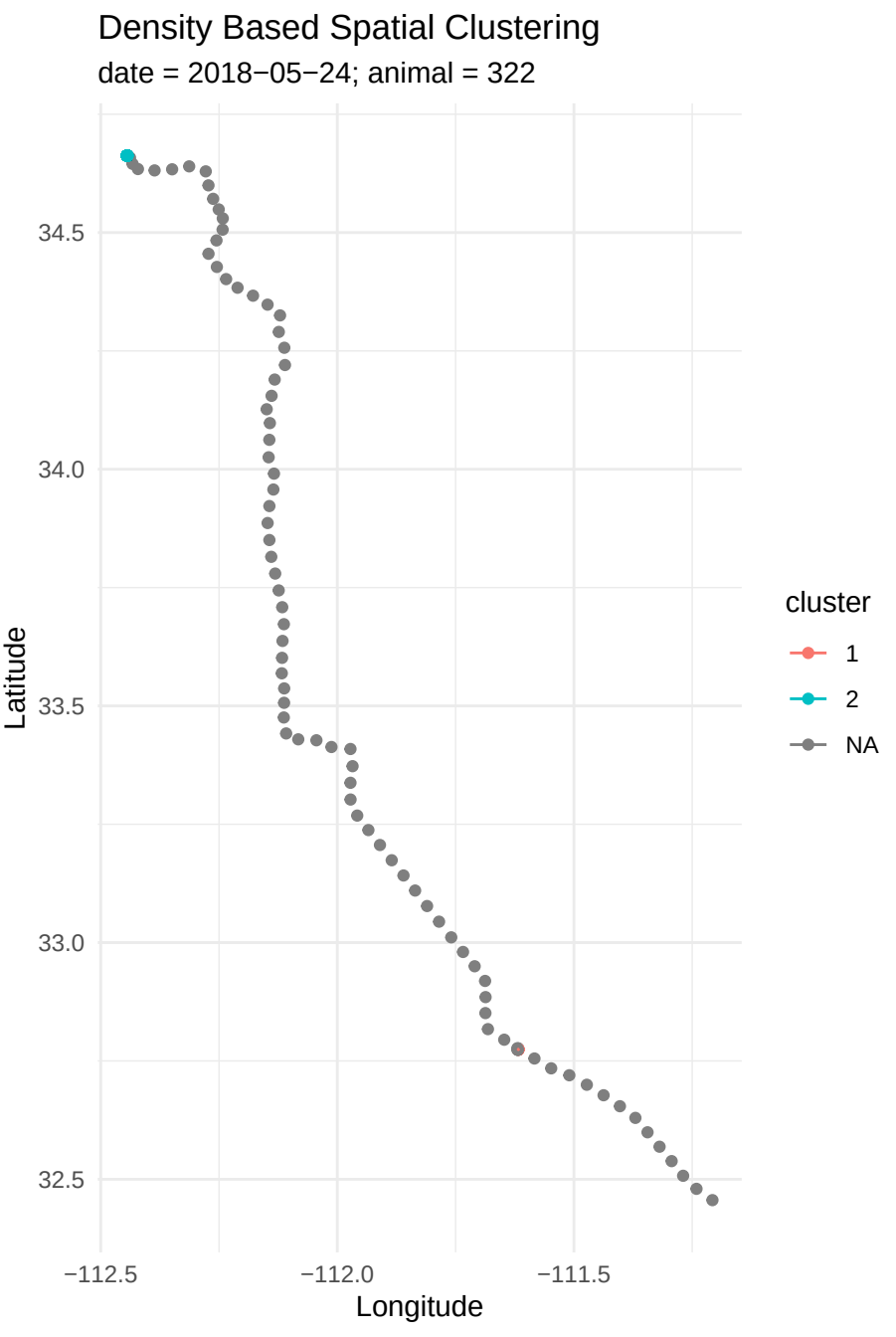

Density Based Spatial Clustering
date = 2018−06−26; animal = 437
Latitude
34.0
33.5
33.0
32.5
32.0
−112
−110
−108
Longitude
cluster
1
2
3
4
NA

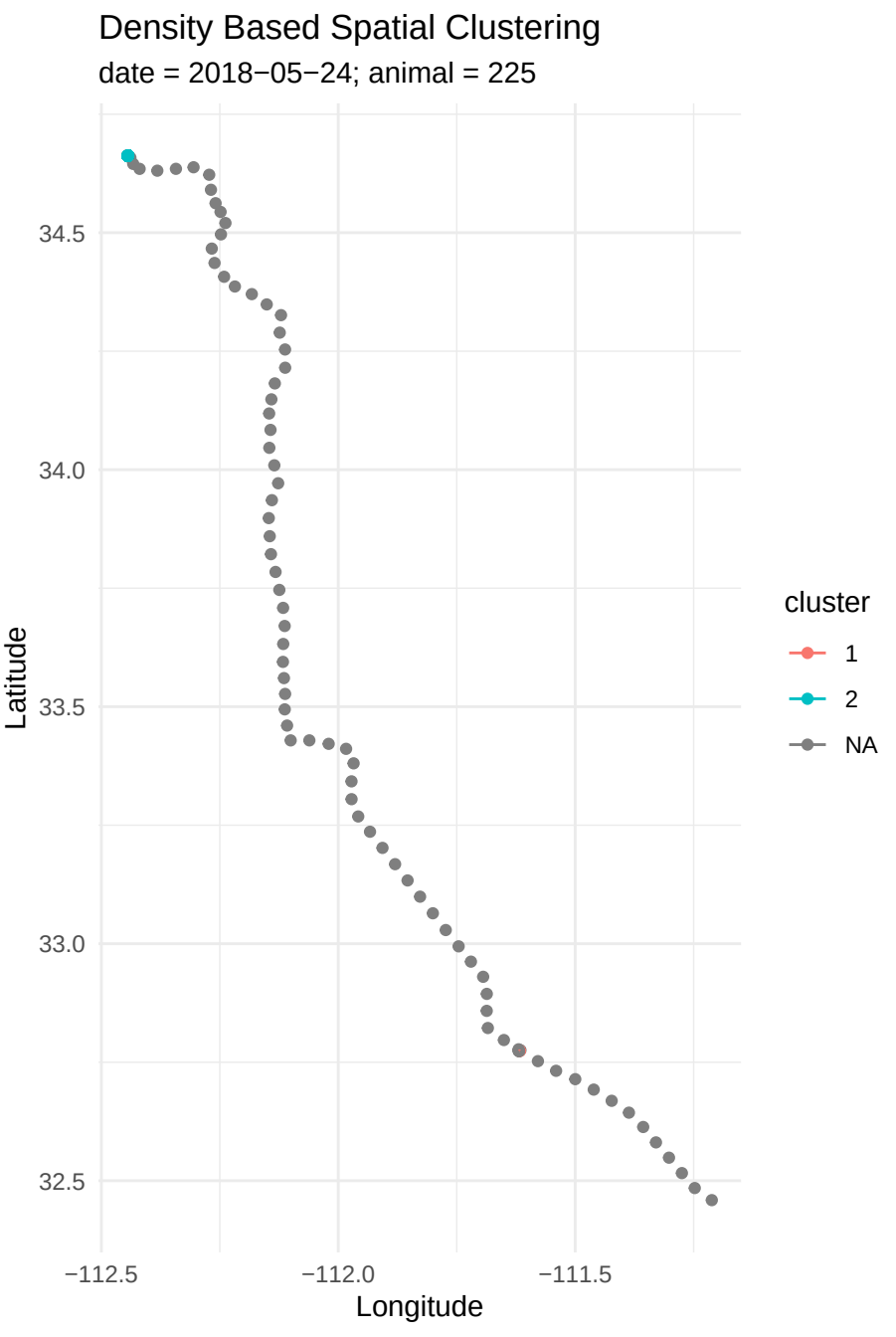

Density Based Spatial Clustering
date = 2018−06−26; animal = 535
Latitude
34.0
33.5
33.0
32.5
32.0
−112
−110
−108
Longitude
cluster
1
2
3
4
NA

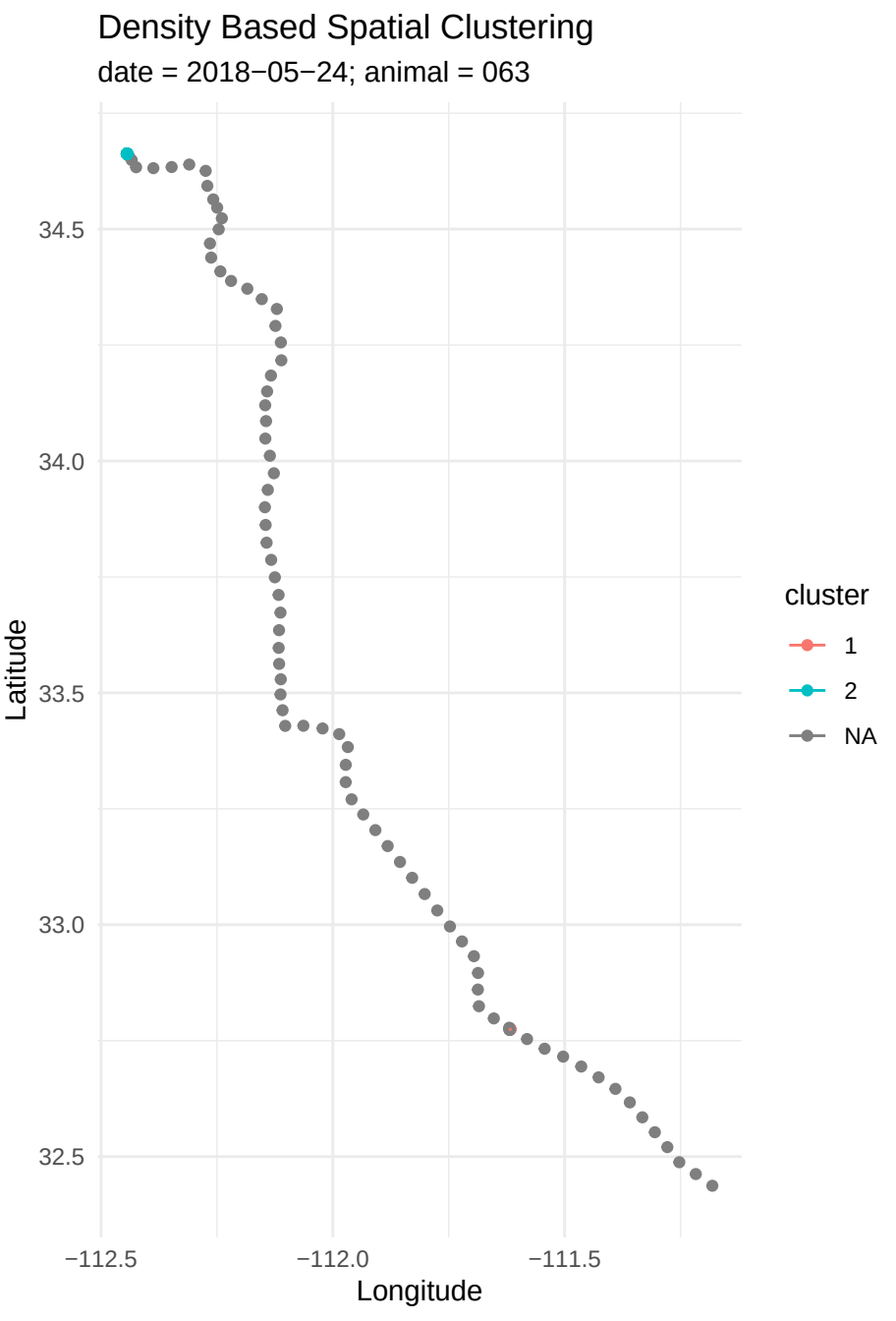

Density Based Spatial Clustering
date = 2018−06−26; animal = 225
Latitude
34.0
33.5
33.0
32.5
32.0
−112
−110
−108
Longitude
cluster
1
2
3
4
NA

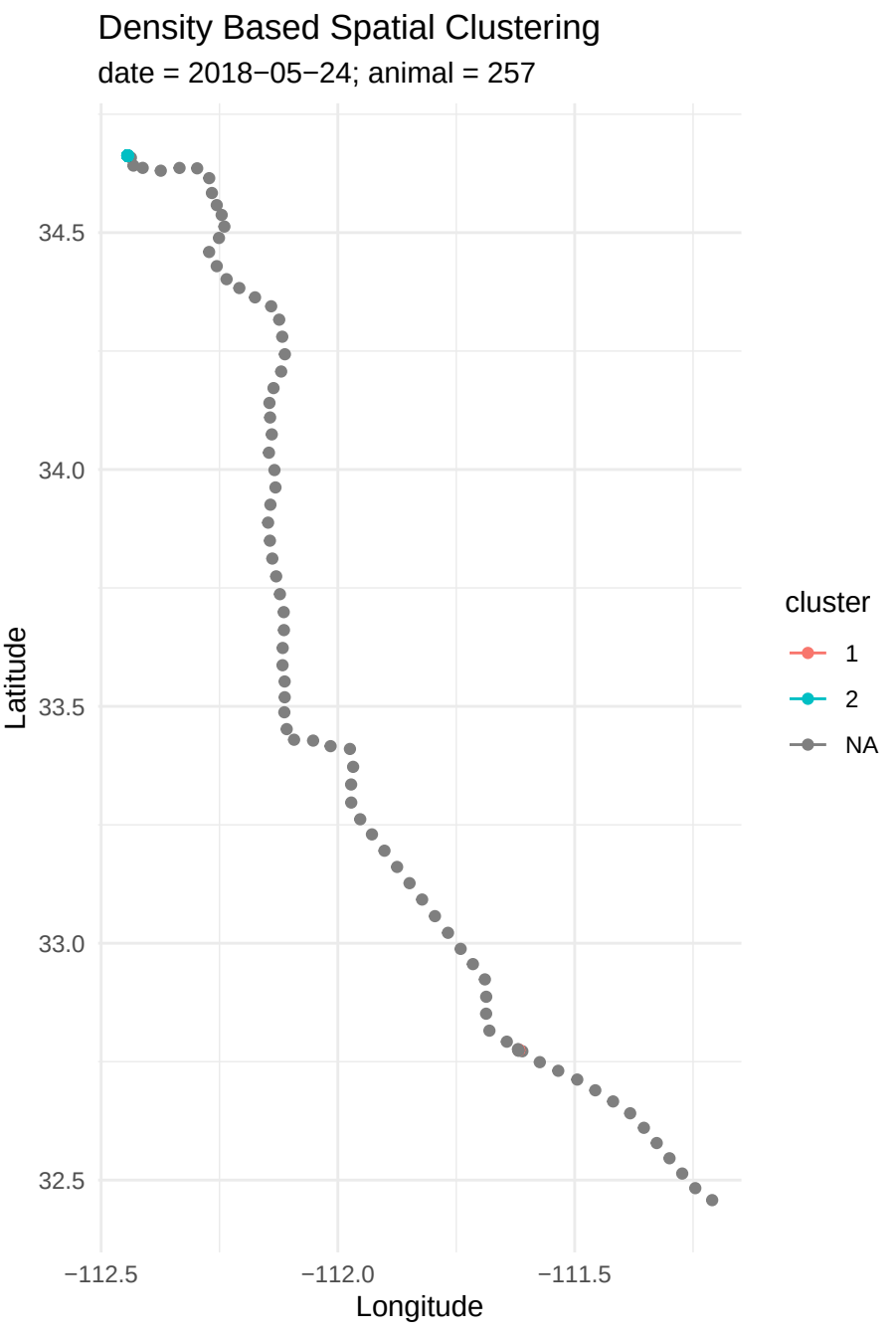

Density Based Spatial Clustering
date = 2018−05−24; animal = 437
Latitude
34.5
34.0
33.5
33.0
32.5
−112.5
−112.0
−111.5
Longitude
cluster
1
2
NA

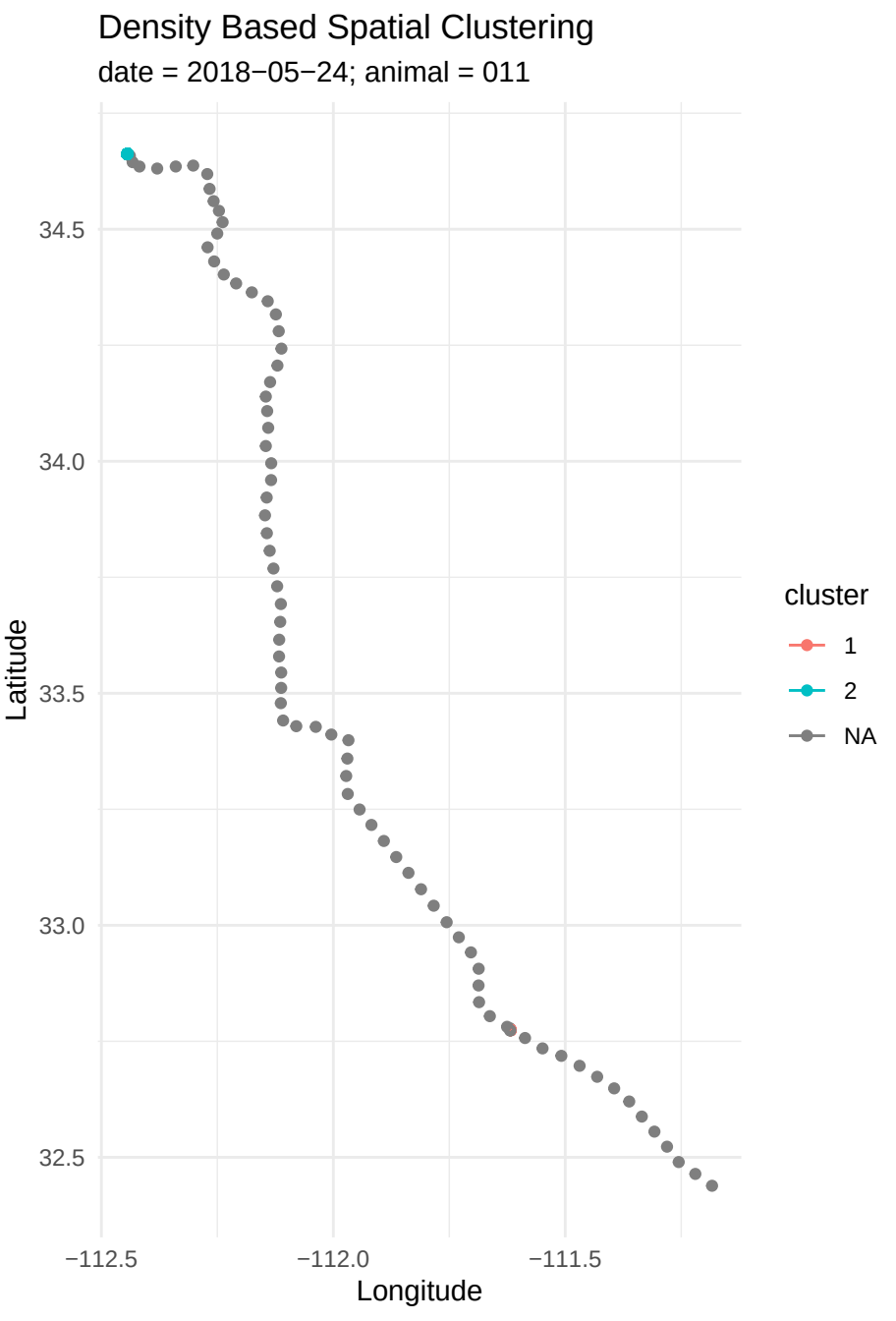

Density Based Spatial Clustering
date = 2018−05−24; animal = 535
Latitude
34.5
34.0
33.5
33.0
32.5
−112.5
−112.0
−111.5
Longitude
cluster
1
2
NA

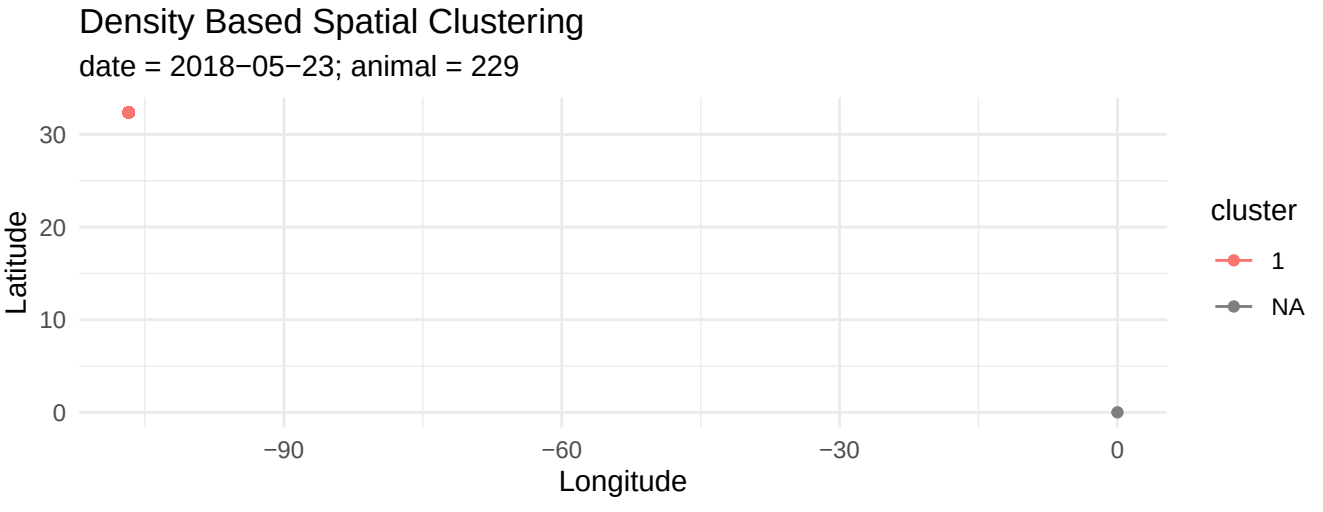

Density Based Spatial Clustering
date = 2018−05−24; animal = 322
Latitude
34.5
34.0
33.5
33.0
32.5
−112.5
−112.0
−111.5
Longitude
cluster
1
2
NA

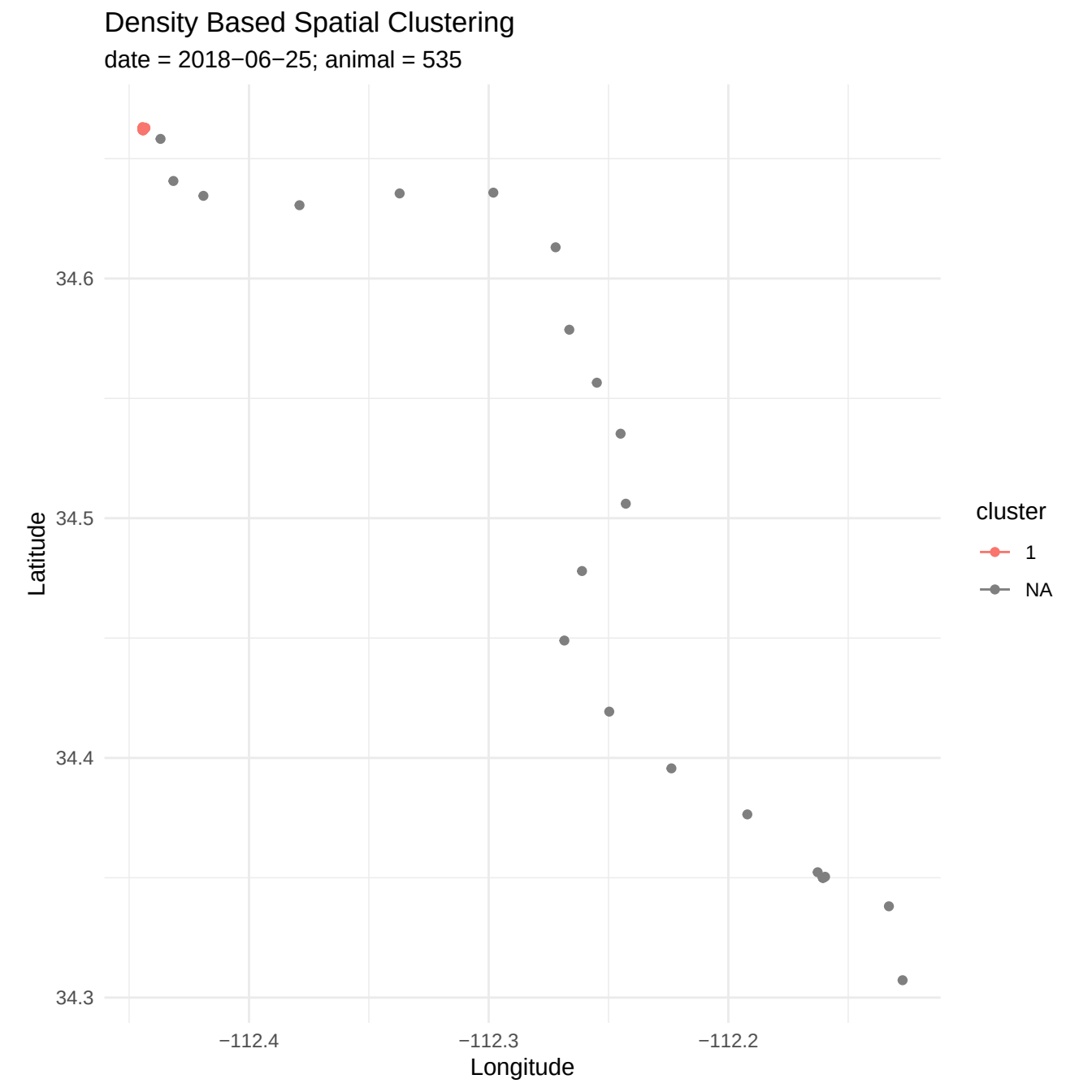

Density Based Spatial Clustering
date = 2018−05−24; animal = 225
Latitude
34.5
34.0
33.5
33.0
32.5
−112.5
−112.0
−111.5
Longitude
cluster
1
2
NA

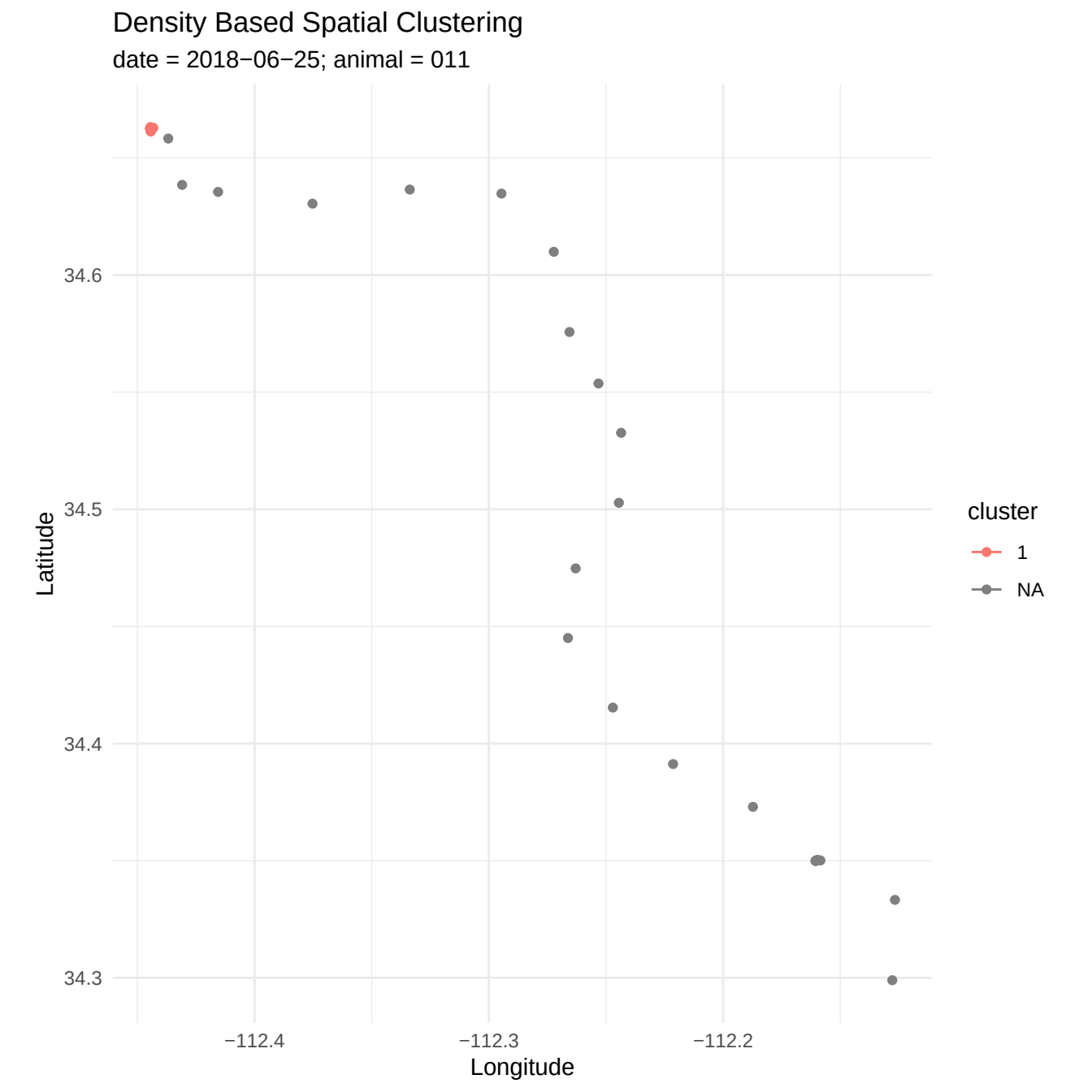

Density Based Spatial Clustering
date = 2018−05−24; animal = 063
Latitude
34.5
34.0
33.5
33.0
32.5
−112.5
−112.0
−111.5
Longitude
cluster
1
2
NA

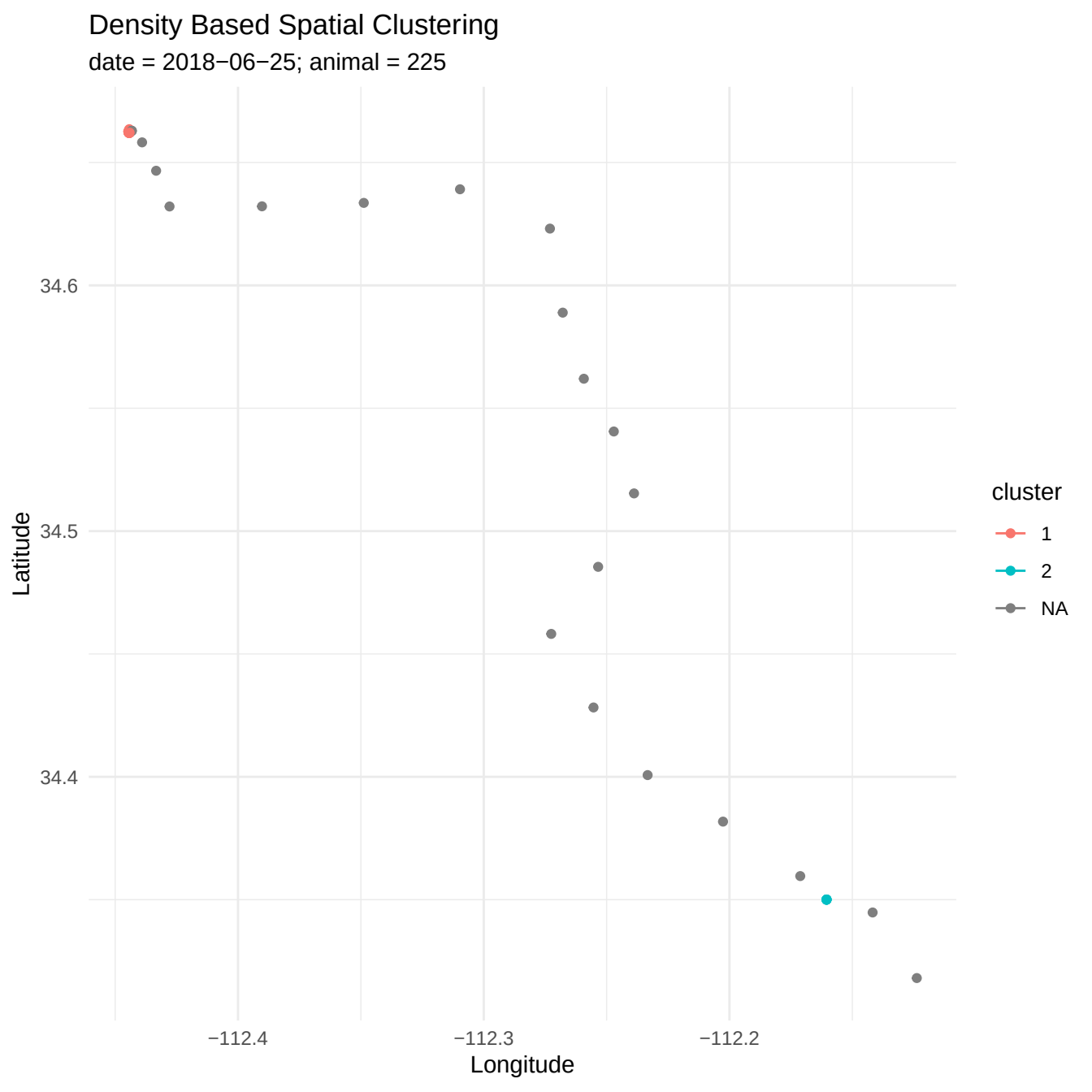

Density Based Spatial Clustering
date = 2018−05−24; animal = 257
Latitude
34.5
34.0
33.5
33.0
32.5
−112.5
−112.0
−111.5
Longitude
cluster
1
2
NA

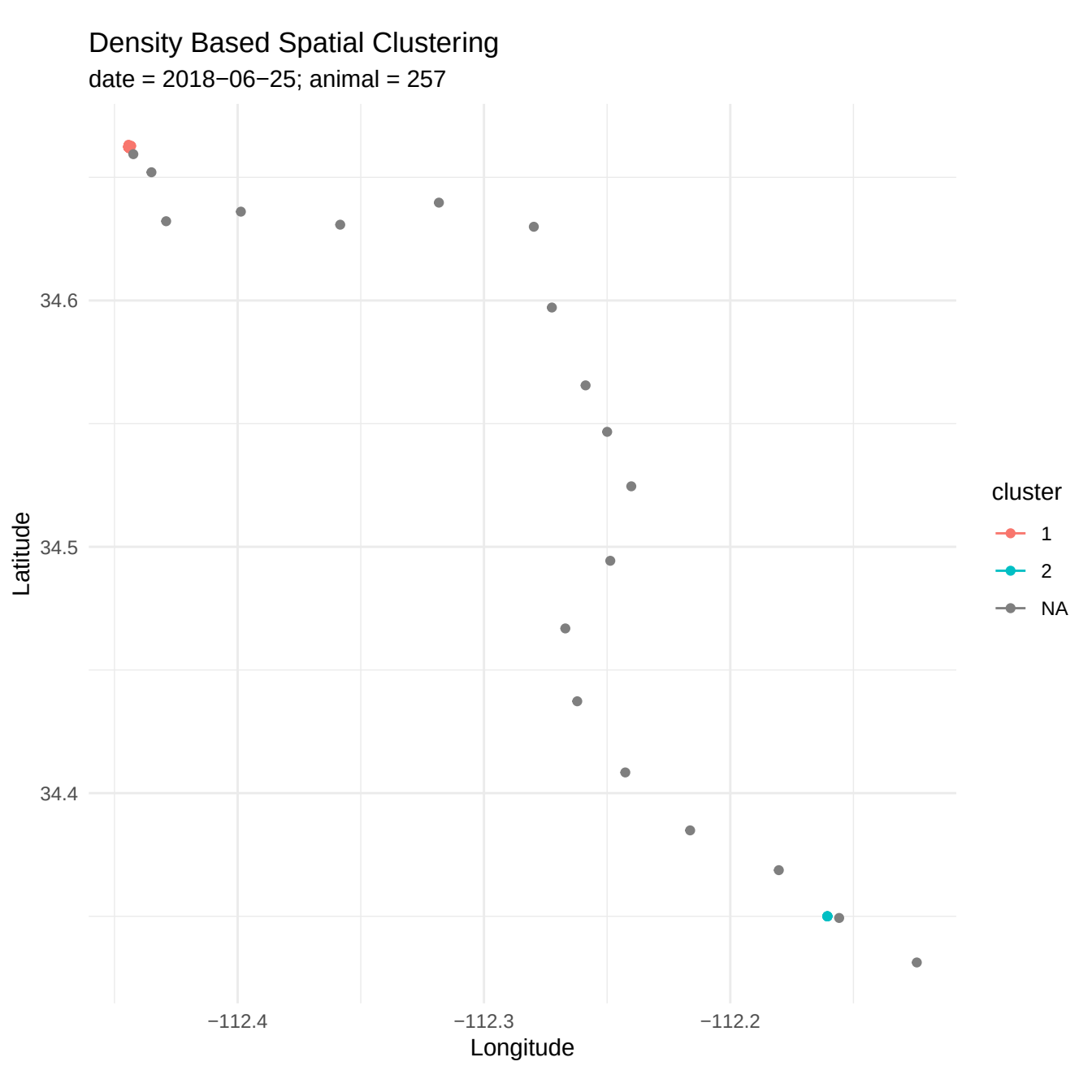

Density Based Spatial Clustering
date = 2018−05−24; animal = 011
Latitude
34.5
34.0
33.5
33.0
32.5
−112.5
−112.0
−111.5
Longitude
cluster
1
2
NA

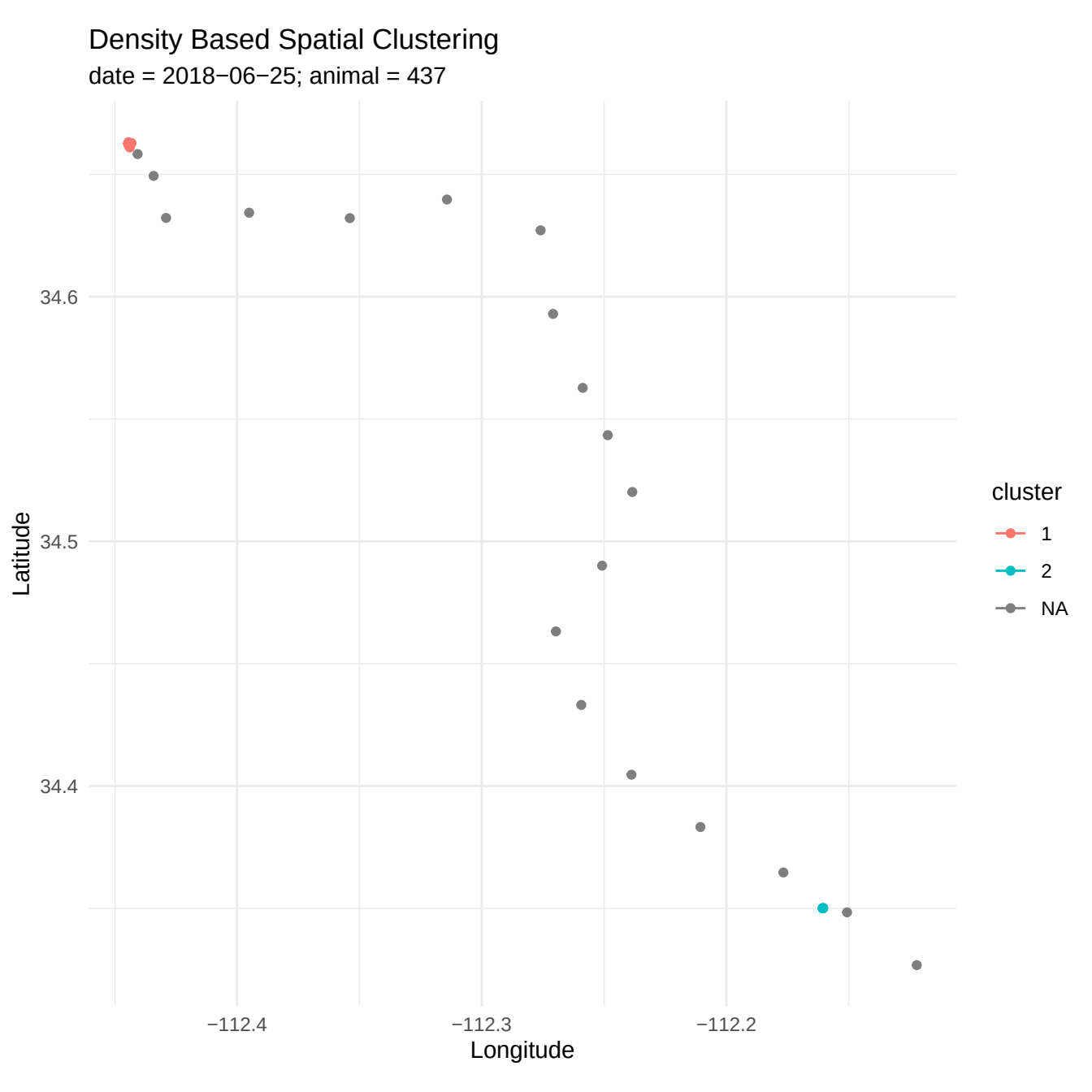

Density Based Spatial Clustering
date = 2018−05−23; animal = 229
Latitude
30
20
10
0
−90
−60
−30
0
Longitude
cluster
1
NA

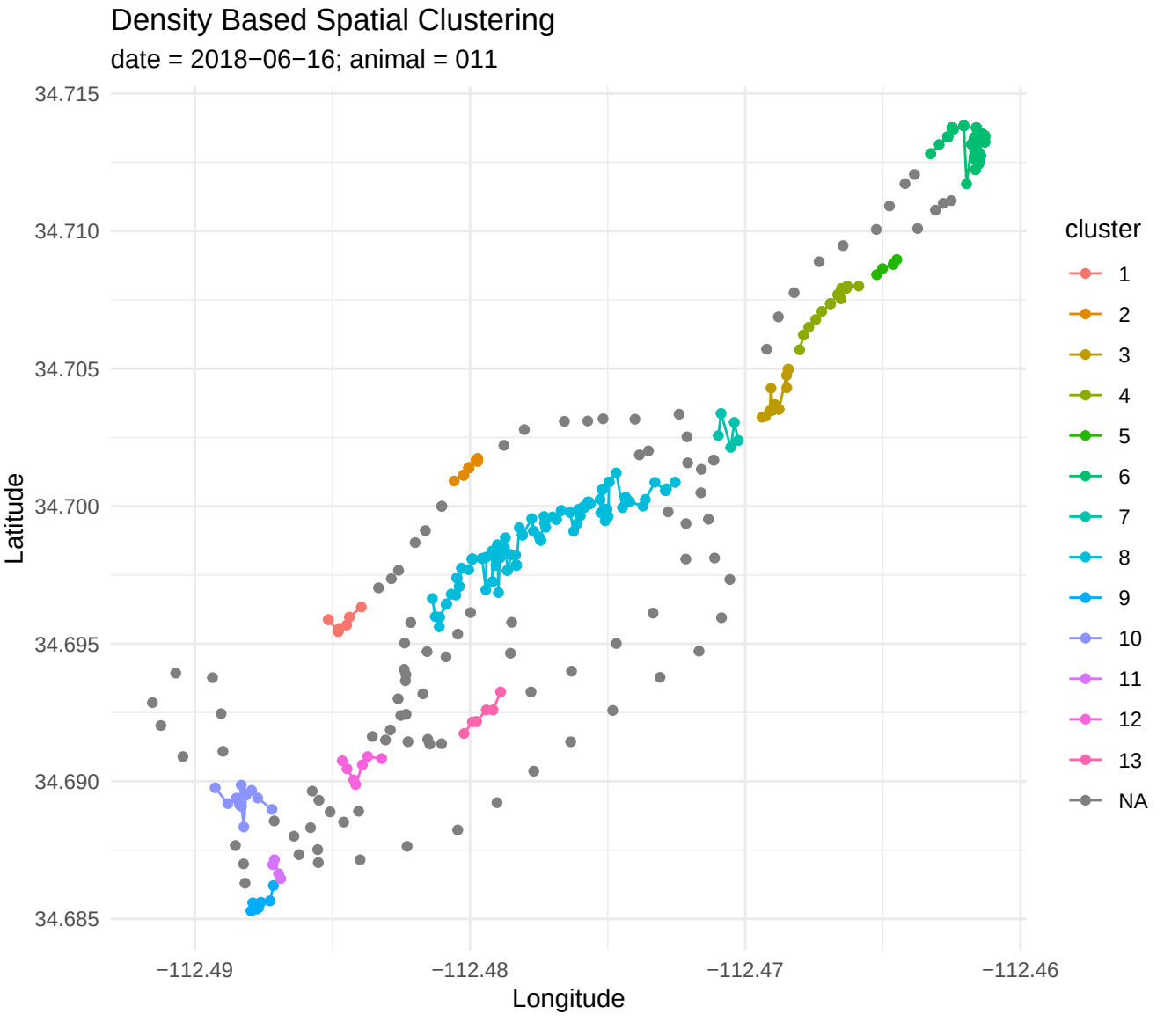

Density Based Spatial Clustering
date = 2018−06−25; animal = 535
Latitude
34.6
34.5
34.4
34.3
−112.4
−112.3
−112.2
Longitude
cluster
1
NA

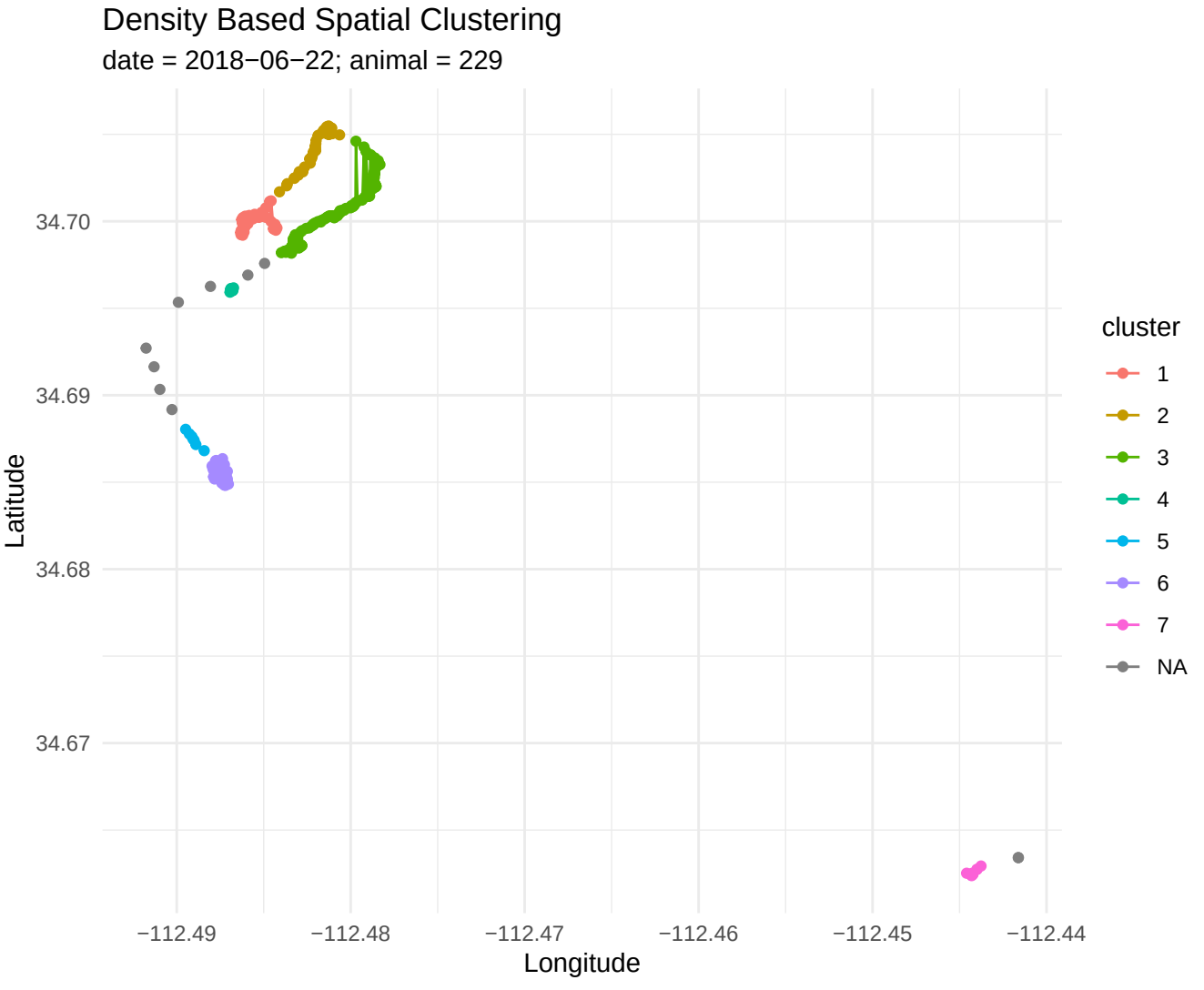

Density Based Spatial Clustering
date = 2018−06−25; animal = 011
Latitude
34.6
34.5
34.4
34.3
−112.4
−112.3
−112.2
Longitude
cluster
1
NA

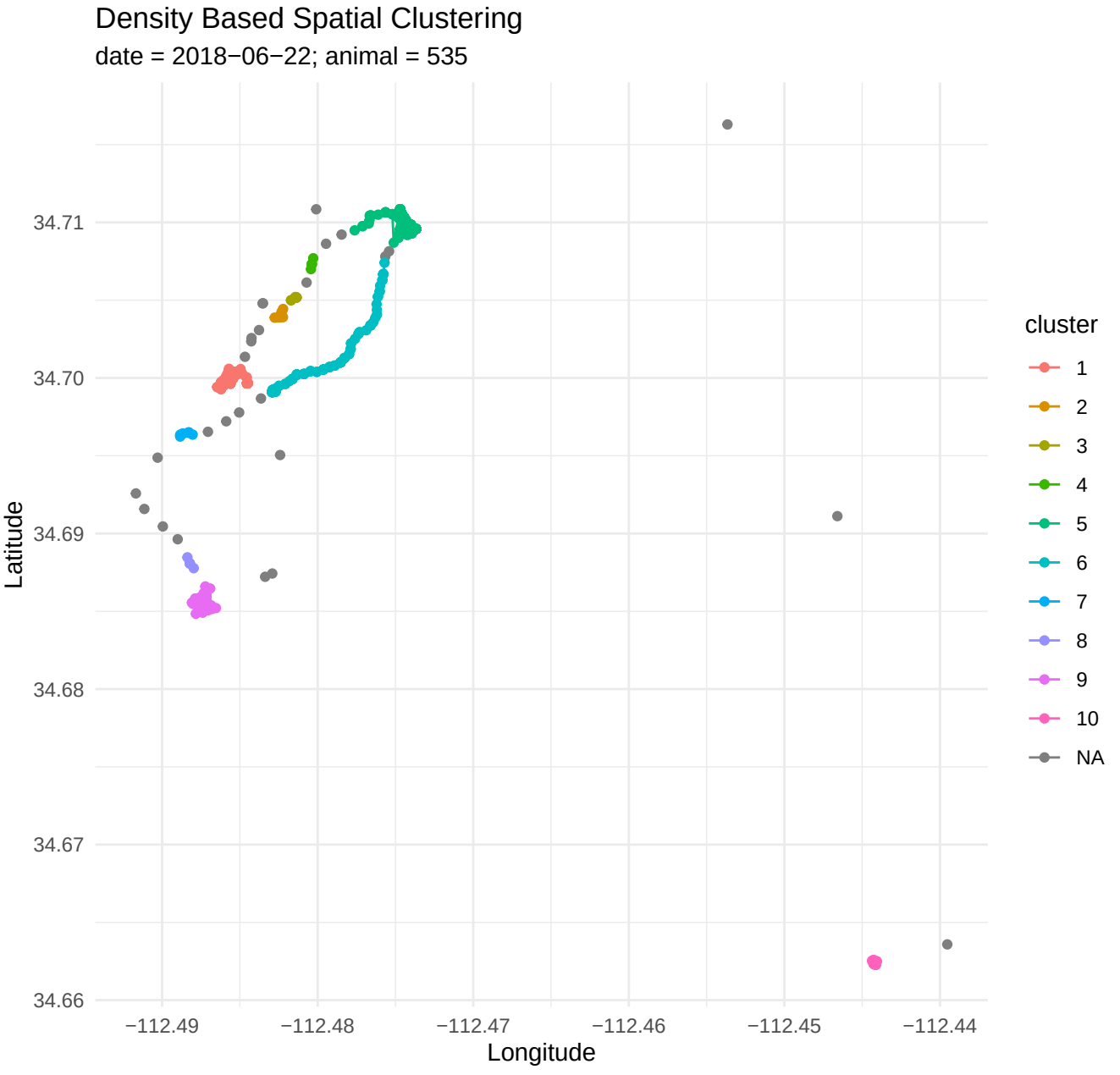

Density Based Spatial Clustering
date = 2018−06−25; animal = 225
Latitude
34.6
34.5
34.4
−112.4
−112.3
−112.2
Longitude
cluster
1
2
NA

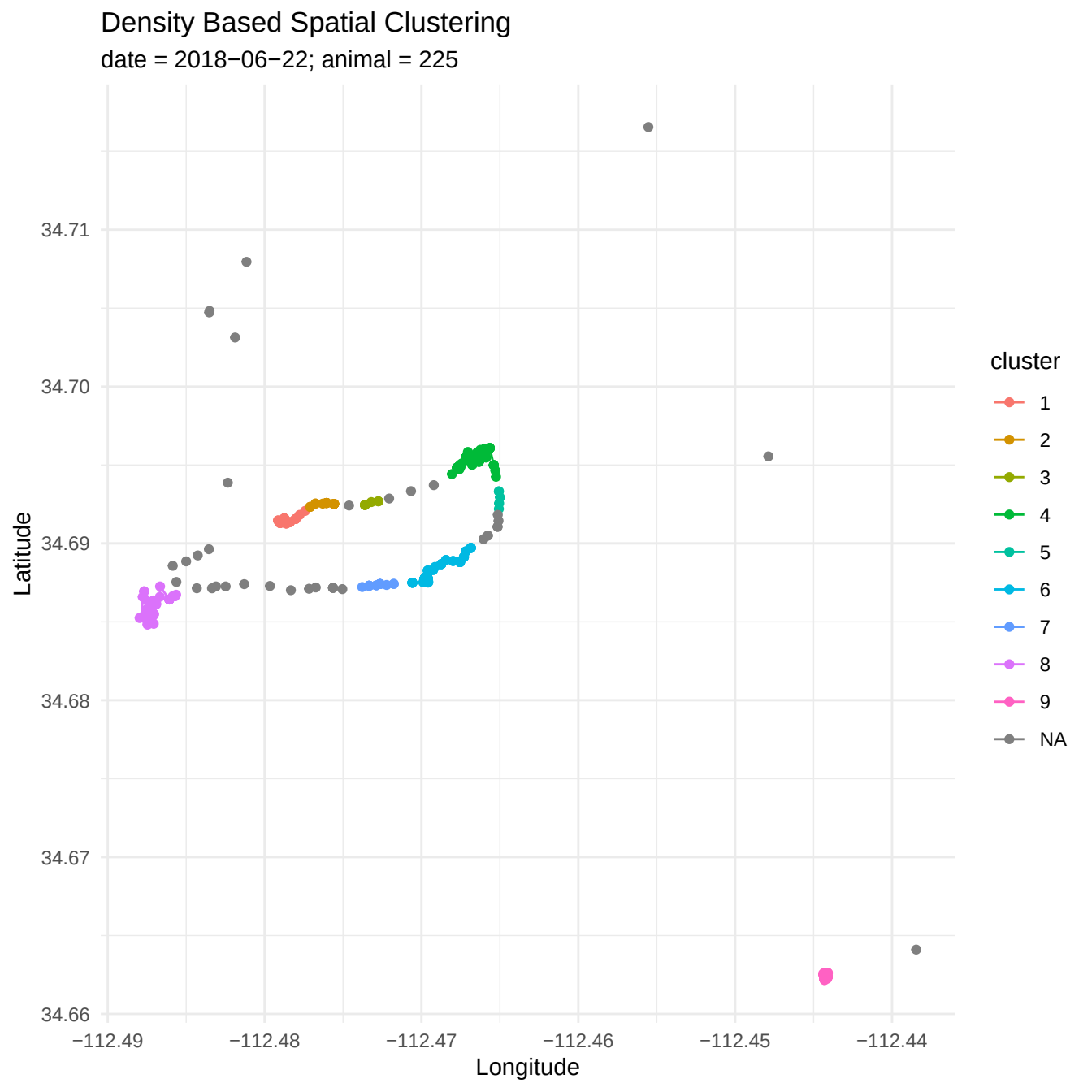

Density Based Spatial Clustering
date = 2018−06−25; animal = 257
Latitude
34.6
34.5
34.4
−112.4
−112.3
−112.2
Longitude
cluster
1
2
NA

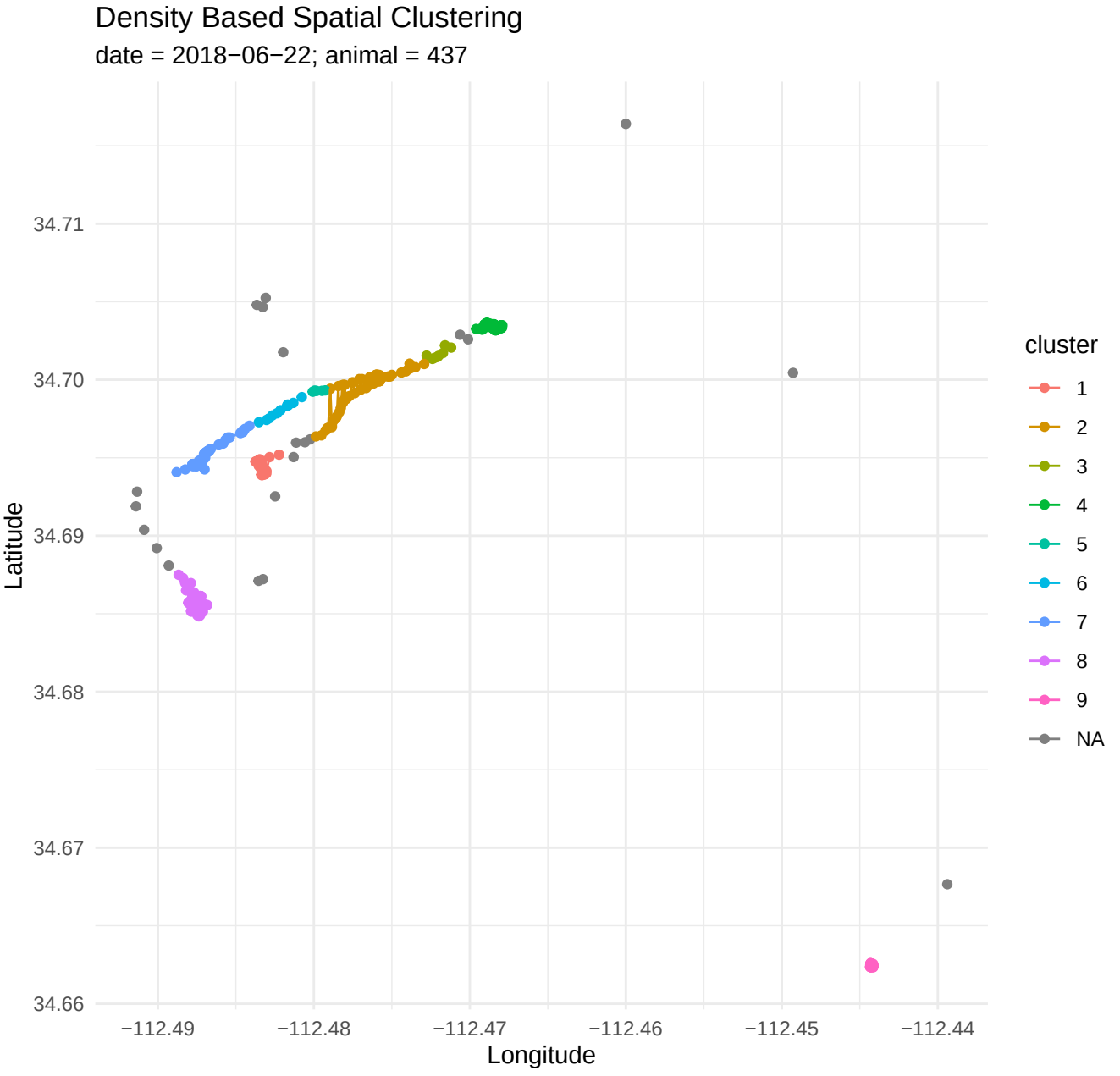

Density Based Spatial Clustering
date = 2018−06−25; animal = 437
Latitude
34.6
34.5
34.4
−112.4
−112.3
−112.2
Longitude
cluster
1
2
NA

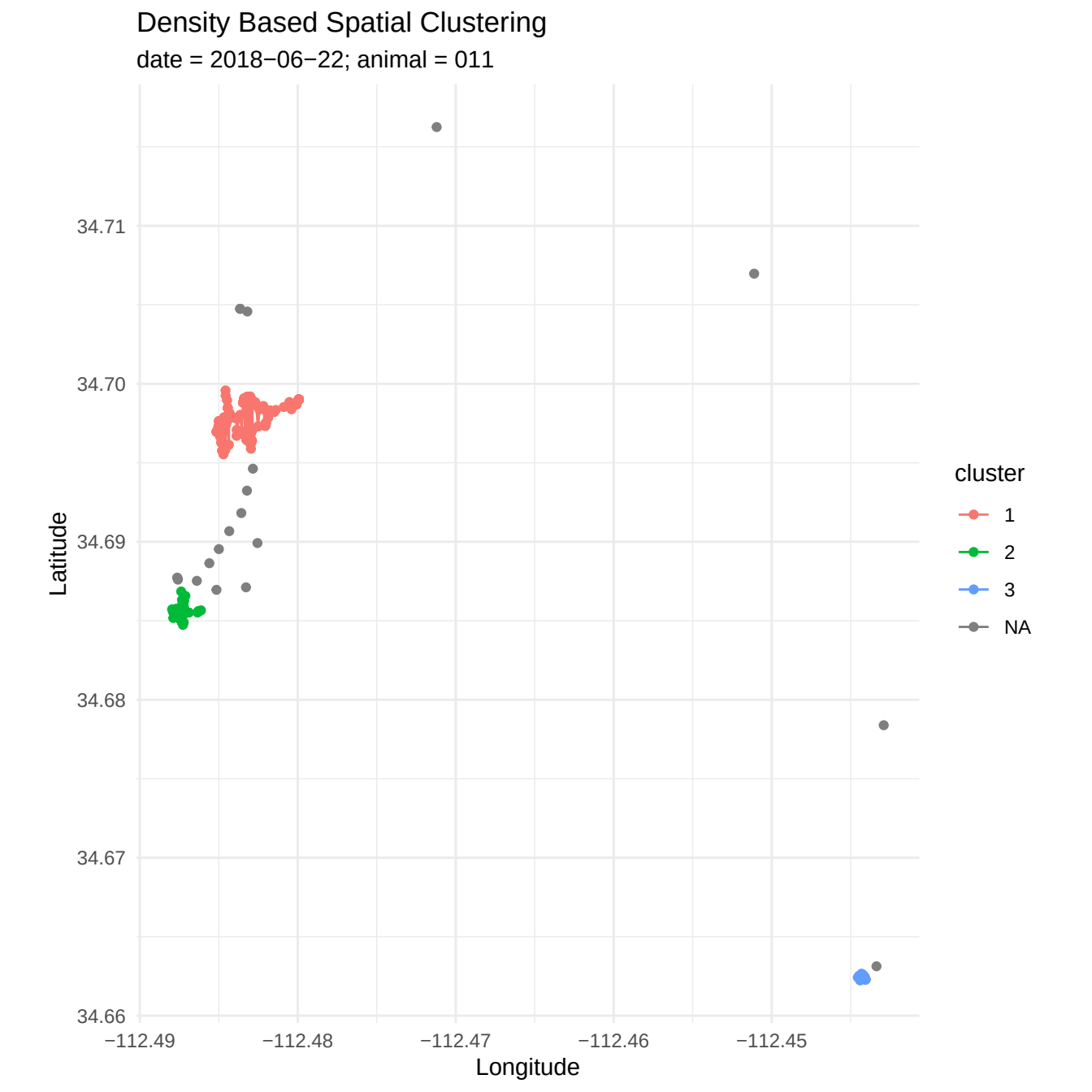

Density Based Spatial Clustering
date = 2018−06−16; animal = 011
34.715
34.710
34.705
34.700
34.695
34.690
34.685
Latitude
−112.49
−112.48
−112.47
−112.46
Longitude
cluster
1
2
3
4
5
6
7
8
9
10
11
12
13
NA

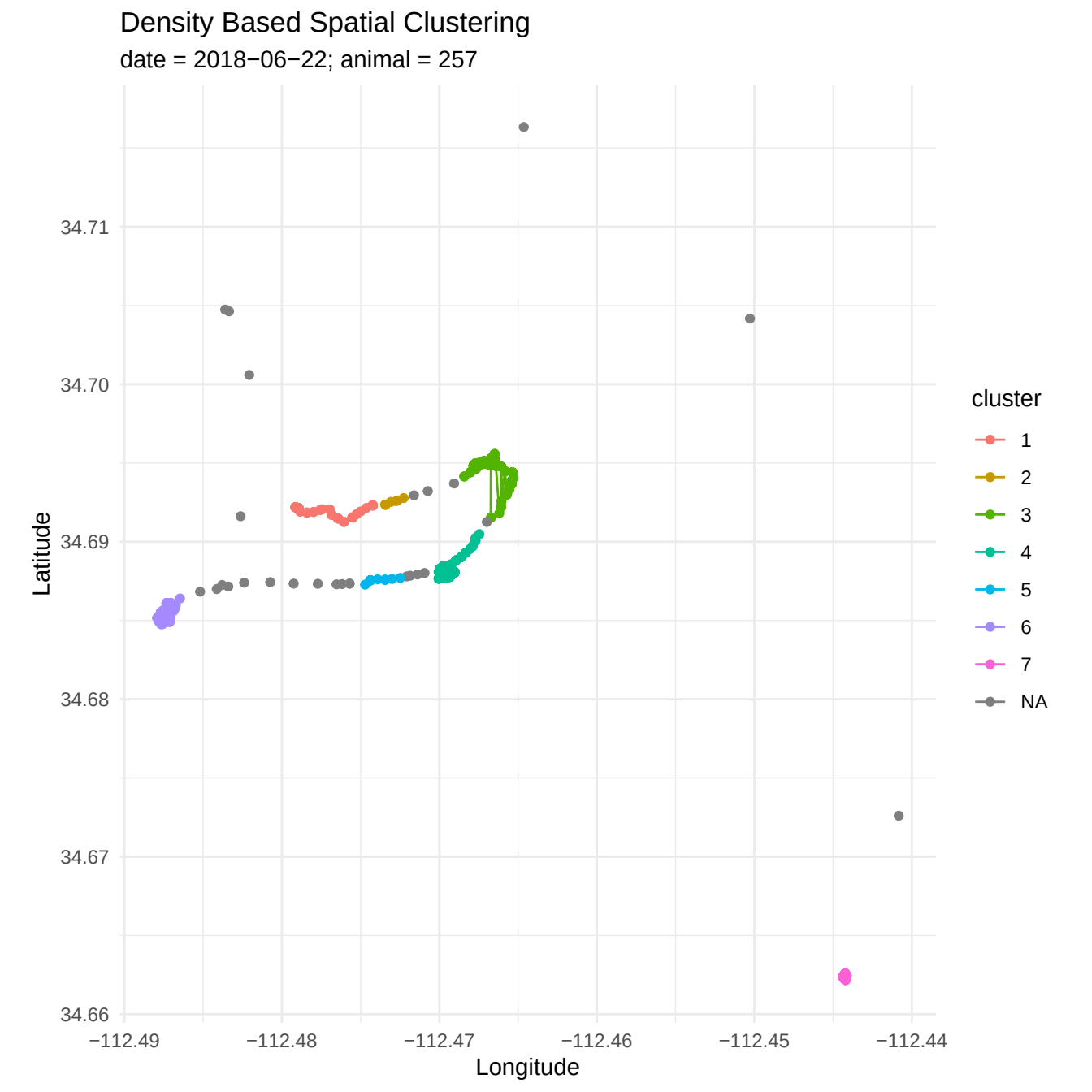

Density Based Spatial Clustering
date = 2018−06−22; animal = 229
Latitude
34.70
34.69
34.68
34.67
−112.49
−112.48
−112.47
−112.46
−112.45
−112.44
Longitude
cluster
1
2
3
4
5
6
7
NA

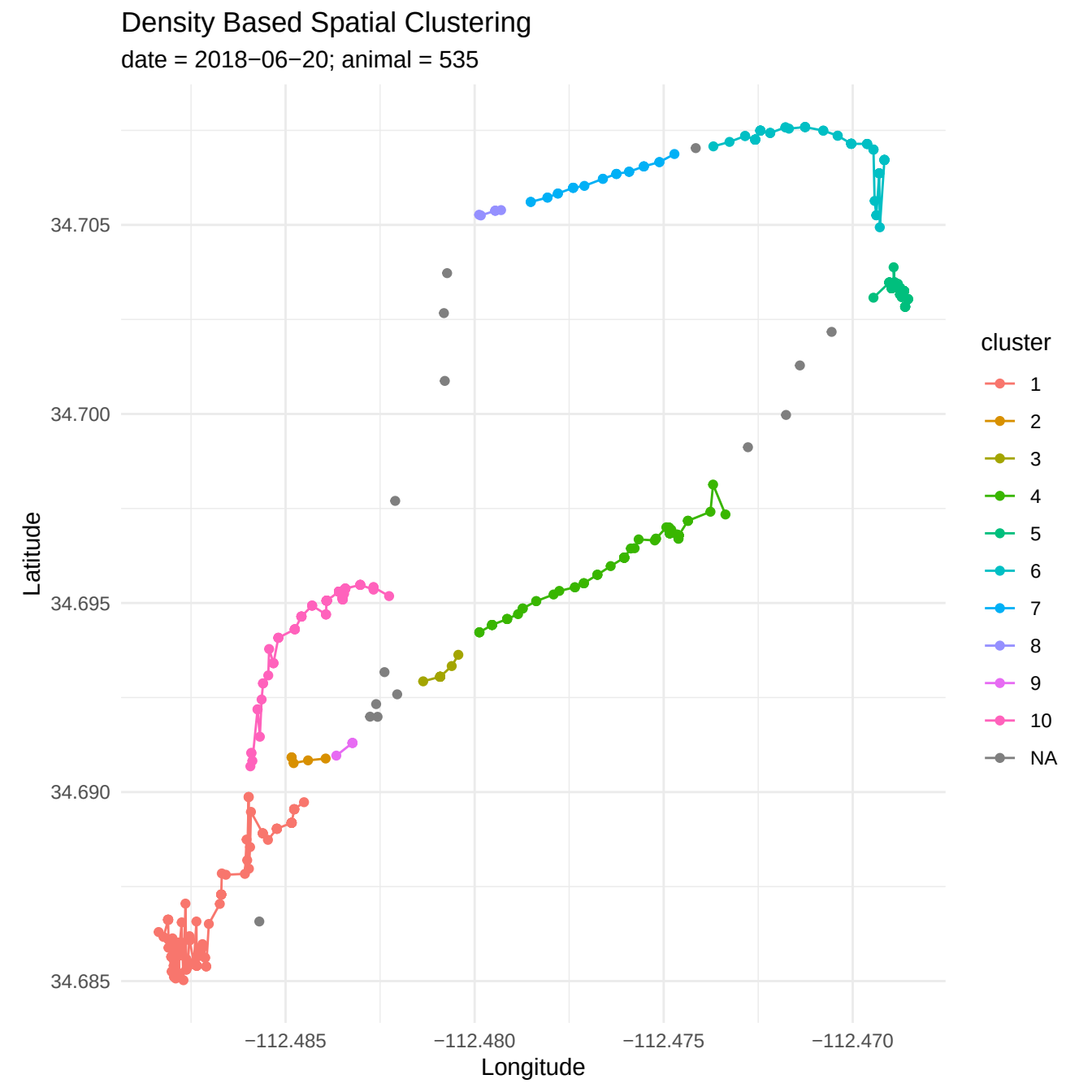

Density Based Spatial Clustering
date = 2018−06−22; animal = 535
Latitude
34.71
34.70
34.69
34.68
34.67
34.66
−112.49
−112.48
−112.47
−112.46
−112.45
−112.44
Longitude
cluster
1
2
3
4
5
6
7
8
9
10
NA

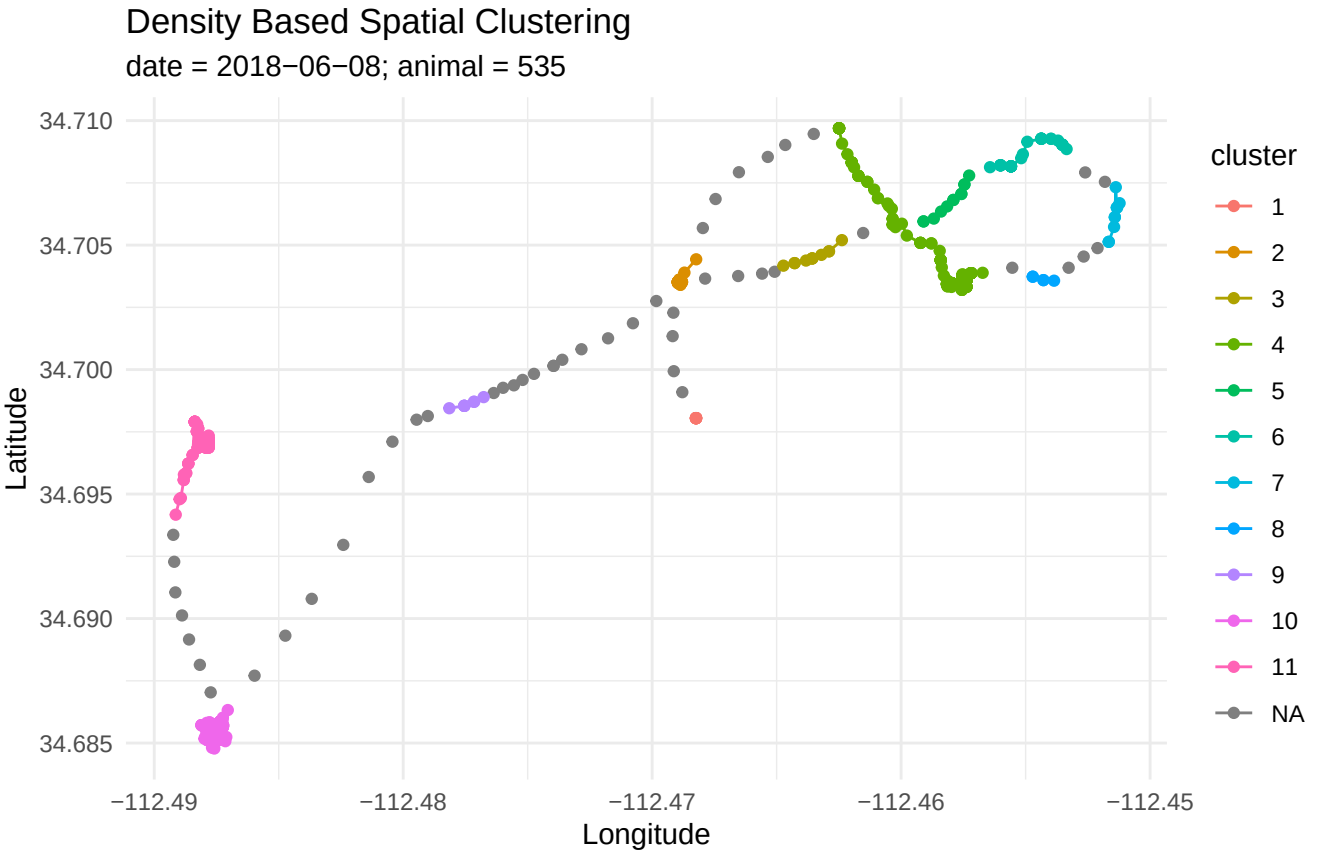

Density Based Spatial Clustering
date = 2018−06−22; animal = 225
Latitude
34.71
34.70
34.69
34.68
34.67
34.66
−112.49
−112.48
−112.47
−112.46
−112.45
−112.44
Longitude
cluster
1
2
3
4
5
6
7
8
9
NA

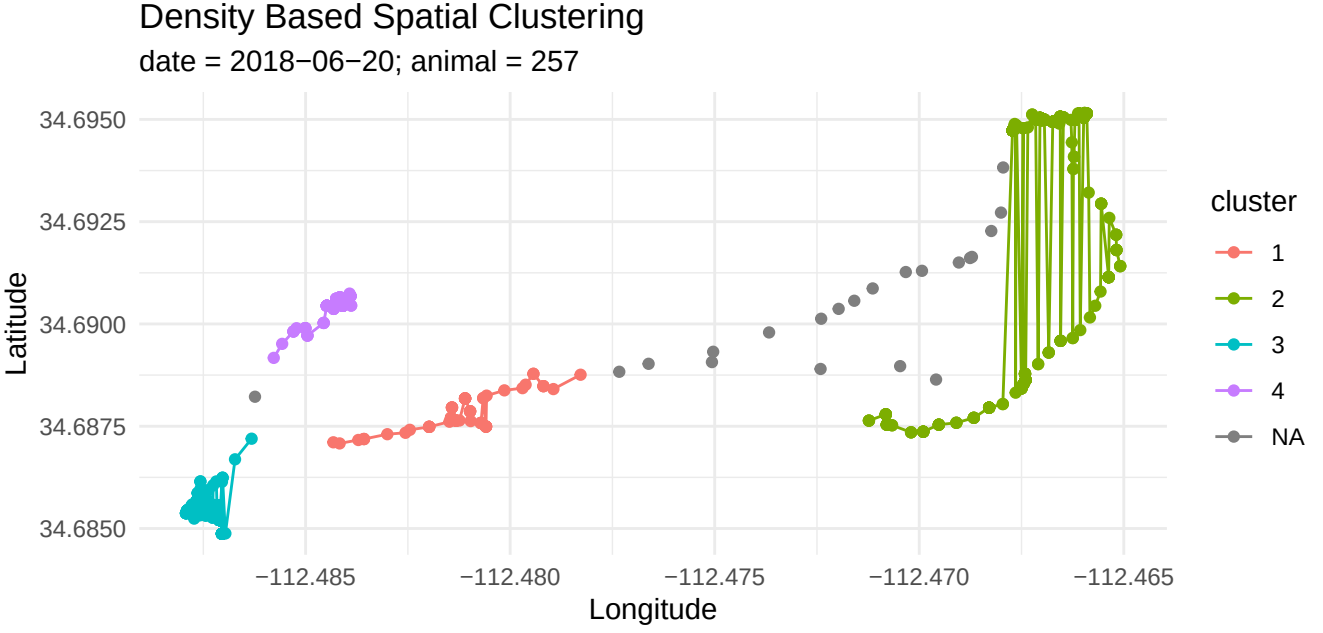

Density Based Spatial Clustering
date = 2018−06−22; animal = 437
Latitude
34.71
34.70
34.69
34.68
34.67
34.66
−112.49
−112.48
−112.47
−112.46
−112.45
−112.44
Longitude
cluster
1
2
3
4
5
6
7
8
9
NA

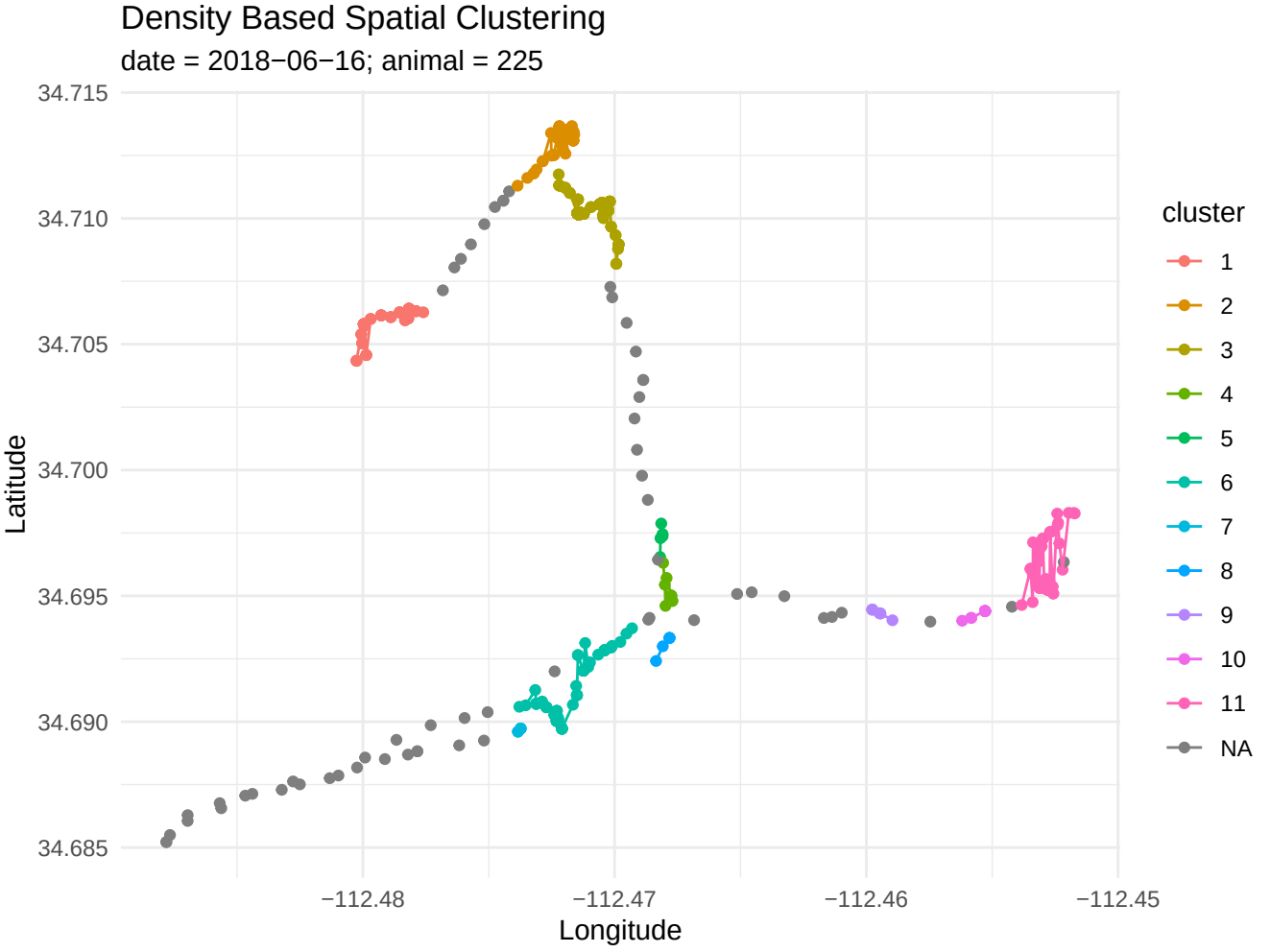

Density Based Spatial Clustering
date = 2018−06−22; animal = 011
34.71
34.70
34.69
34.68
34.67
34.66
Latitude
−112.49
−112.48
−112.47
−112.46
−112.45
Longitude
cluster
1
2
3
NA

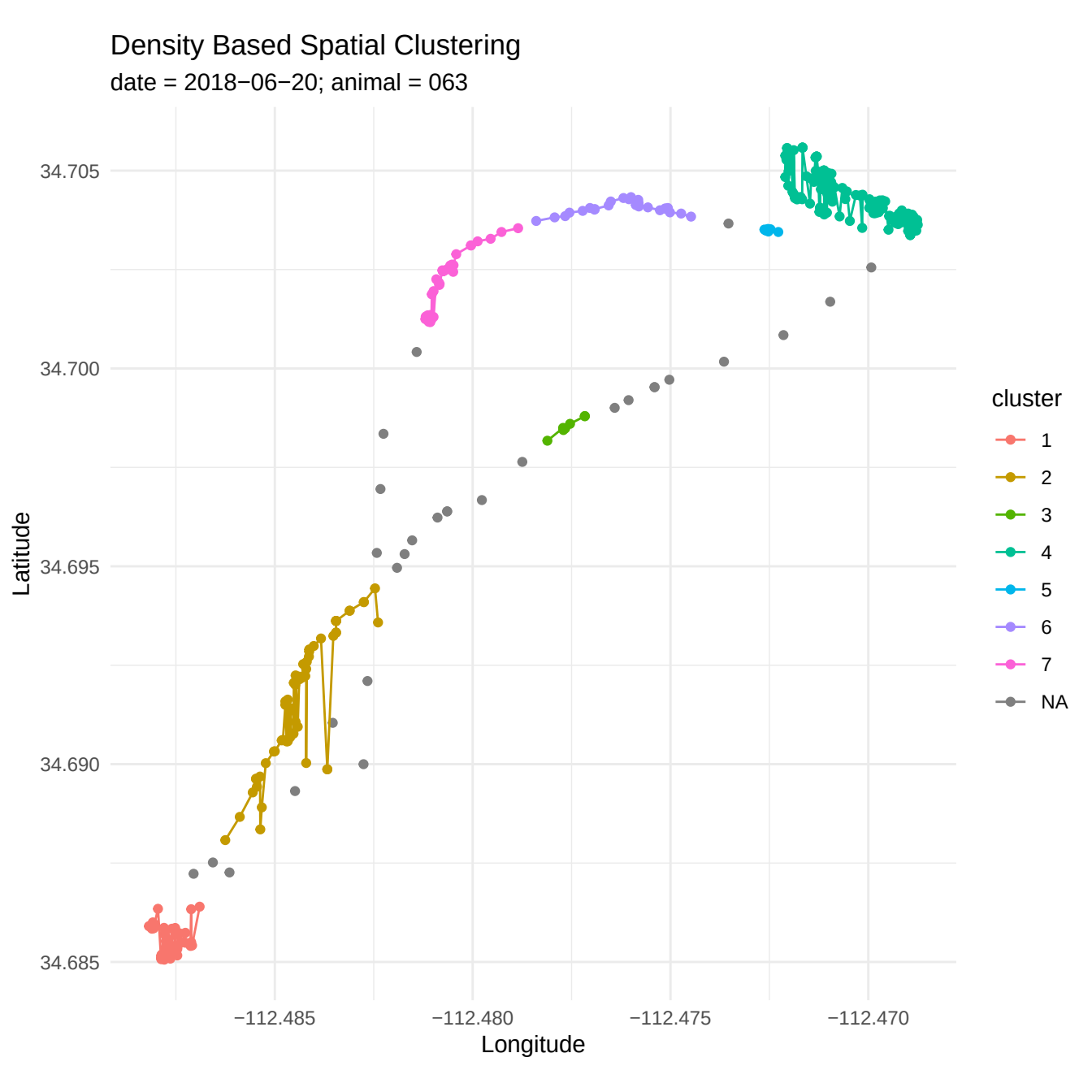

Density Based Spatial Clustering
date = 2018−06−22; animal = 257
34.71
34.70
34.69
34.68
34.67
34.66
Latitude
−112.49
−112.48
−112.47
−112.46
−112.45
−112.44
Longitude
cluster
1
2
3
4
5
6
7
NA

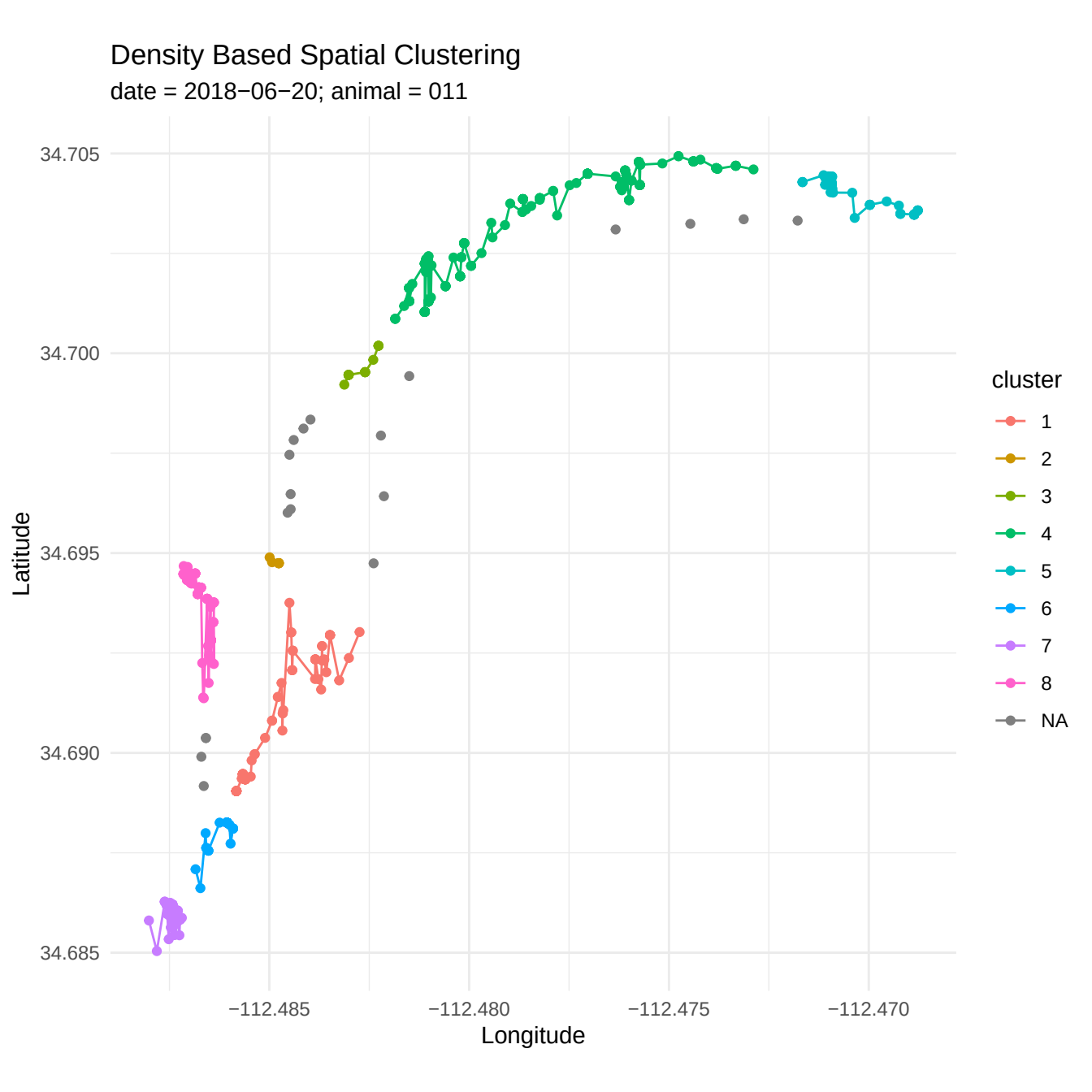

Density Based Spatial Clustering
date = 2018−06−20; animal = 535
34.705
34.700
34.695
34.690
34.685
Latitude
−112.485
−112.480
−112.475
−112.470
Longitude
cluster
1
2
3
4
5
6
7
8
9
10
NA

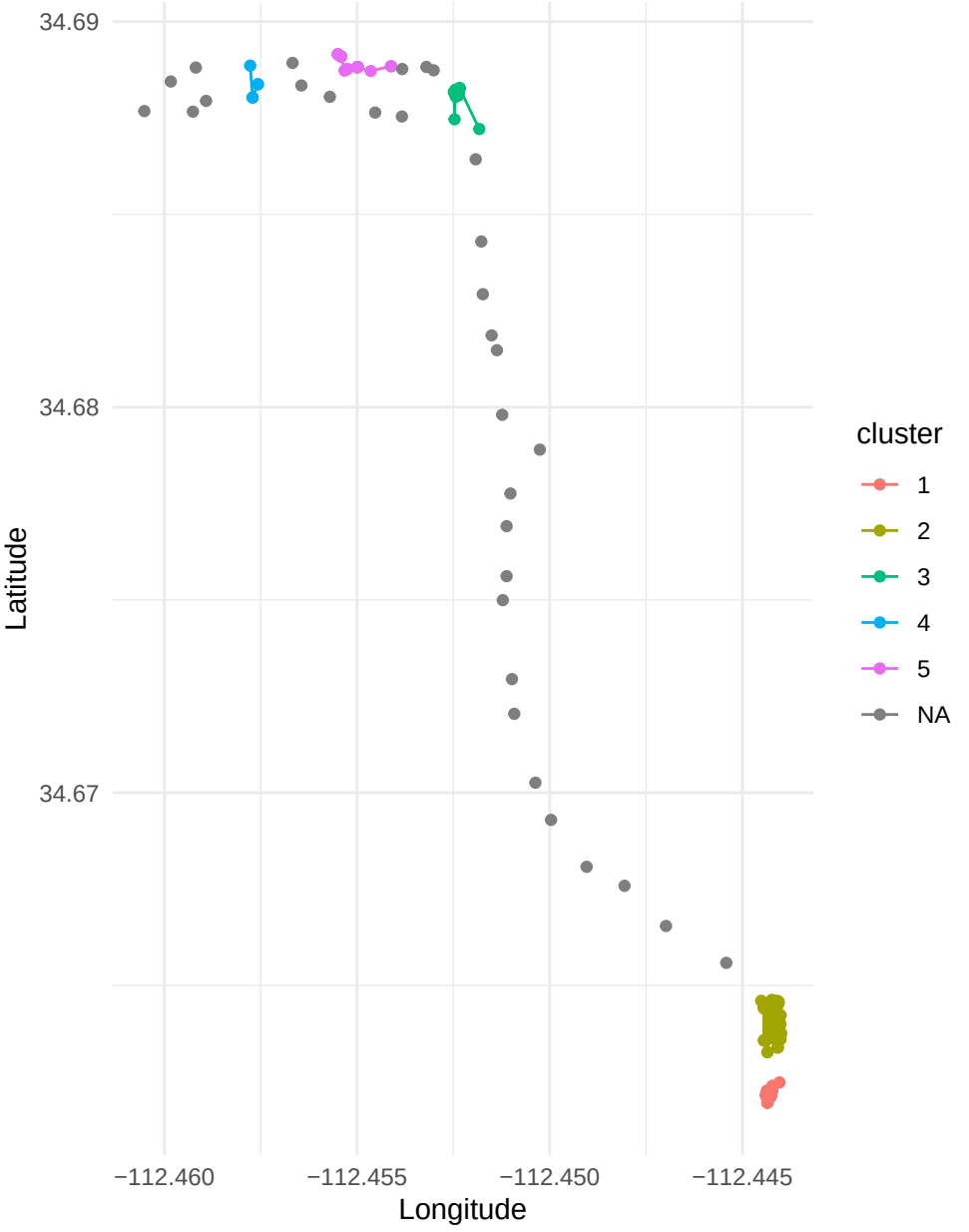

Density Based Spatial Clustering
date = 2018−06−08; animal = 535
Latitude
34.710
34.705
34.700
34.695
34.690
34.685
−112.49
−112.48
−112.47
−112.46
−112.45
Longitude
cluster
1
2
3
4
5
6
7
8
9
10
11
NA

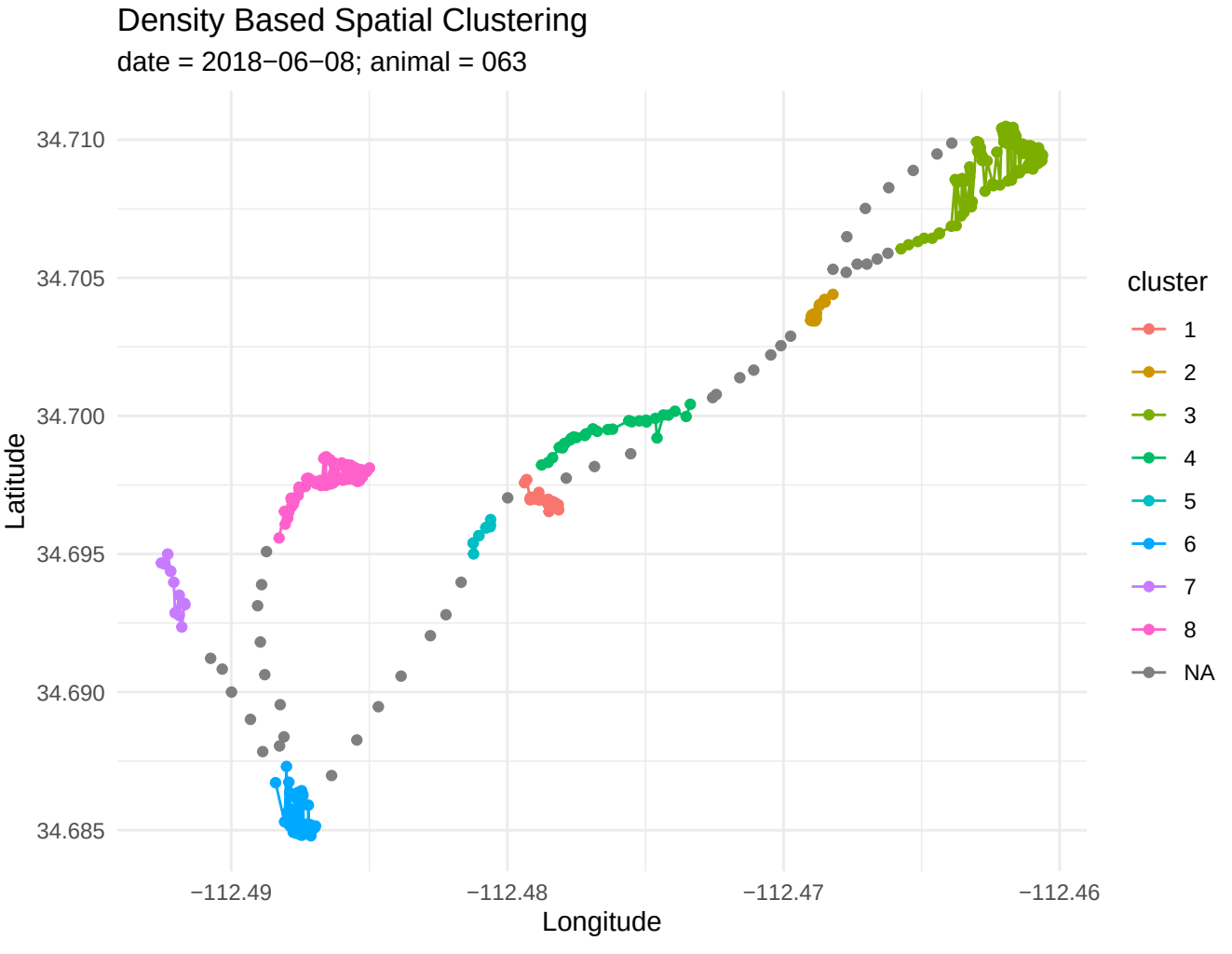

Density Based Spatial Clustering
date = 2018−06−20; animal = 257
34.6950
34.6925
34.6900
34.6875
34.6850
Latitude
−112.485
−112.480
−112.475
−112.470
−112.465
Longitude
cluster
1
2
3
4
NA

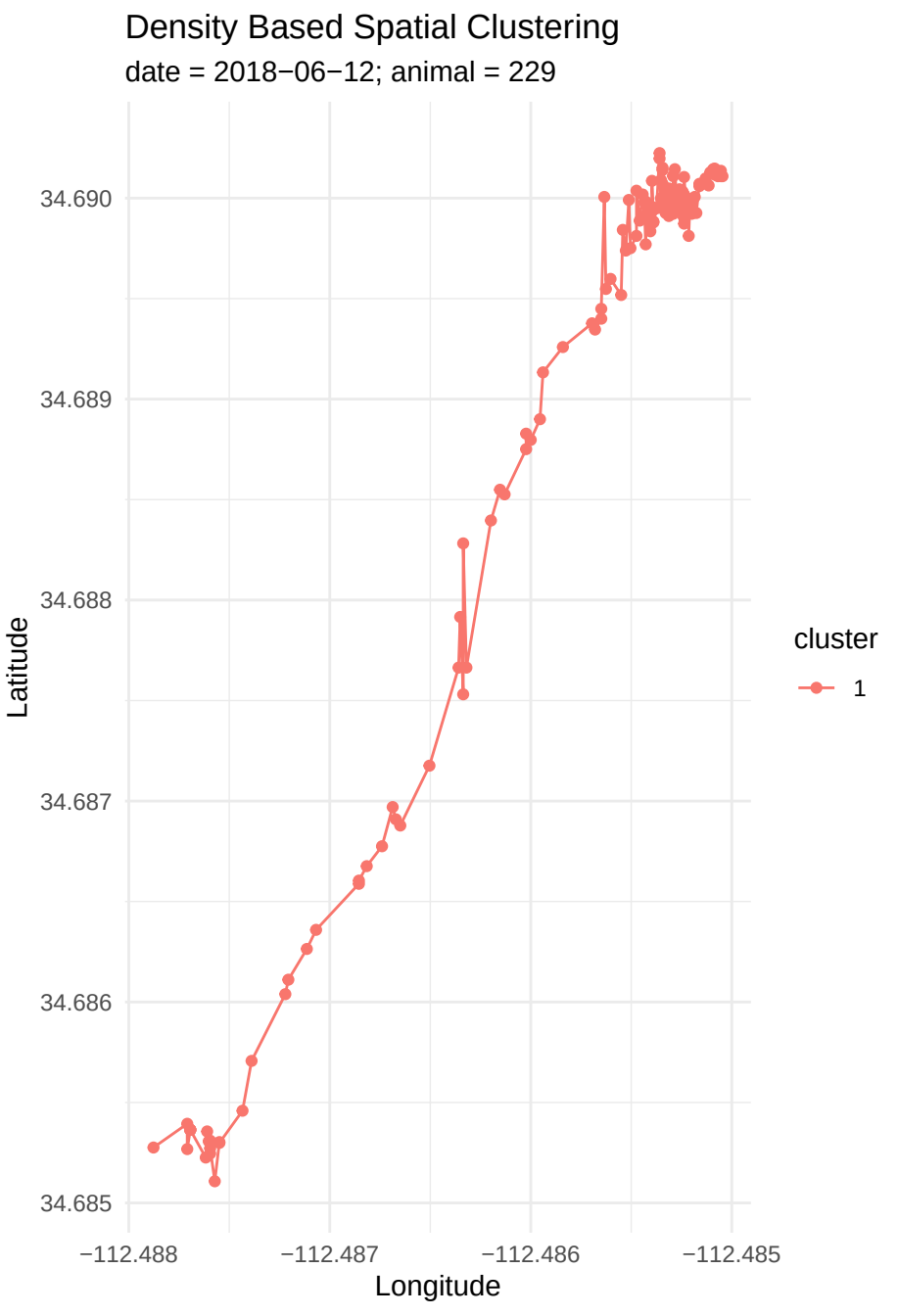

Density Based Spatial Clustering
date = 2018−06−16; animal = 225
34.715
34.710
34.705
34.700
34.695
34.690
34.685
Latitude
−112.48
−112.47
−112.46
−112.45
Longitude
cluster
1
2
3
4
5
6
7
8
9
10
11
NA

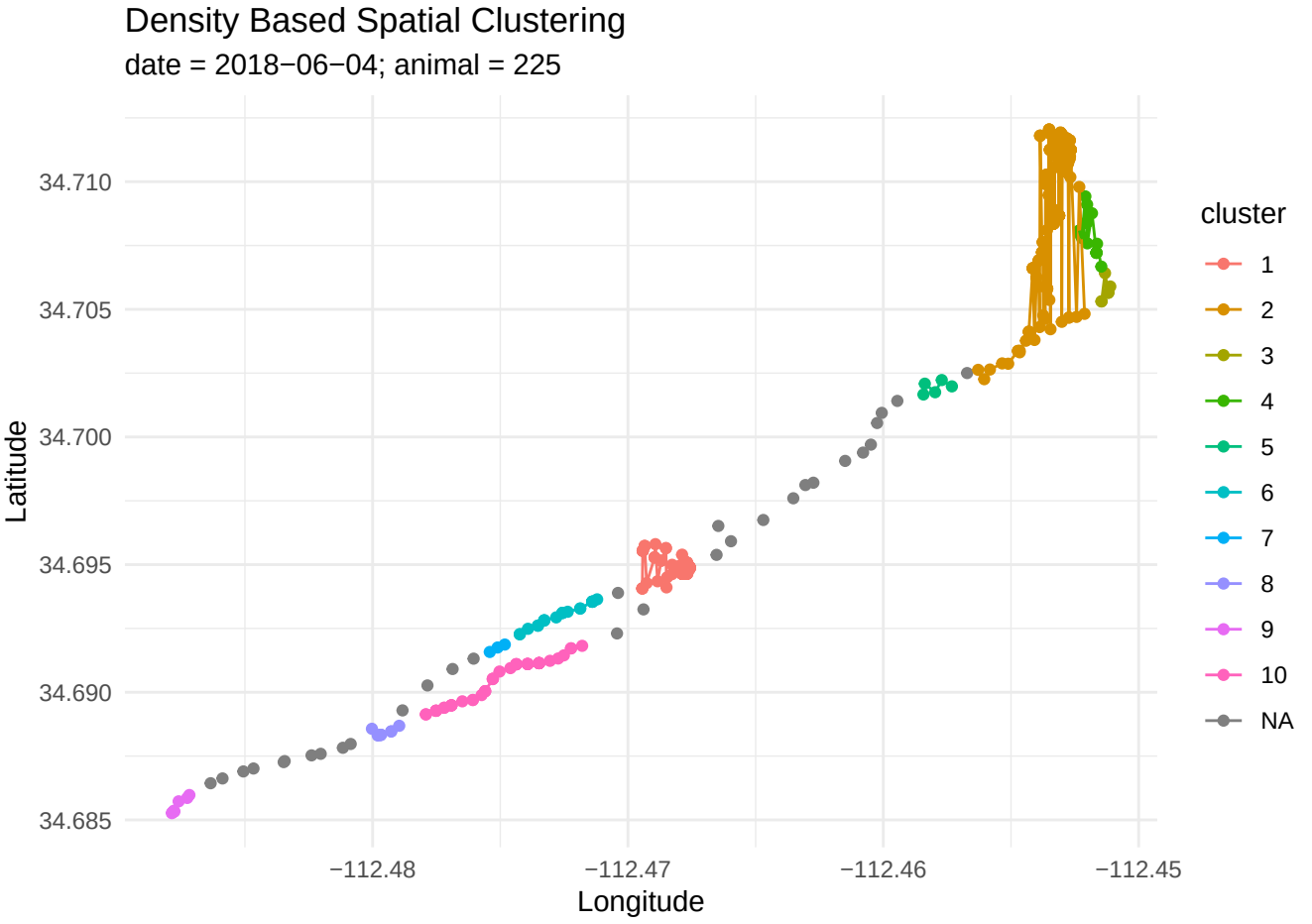

Density Based Spatial Clustering
date = 2018−06−20; animal = 063
34.705
34.700
34.695
34.690
34.685
Latitude
−112.485
−112.480
−112.475
−112.470
Longitude
cluster
1
2
3
4
5
6
7
NA

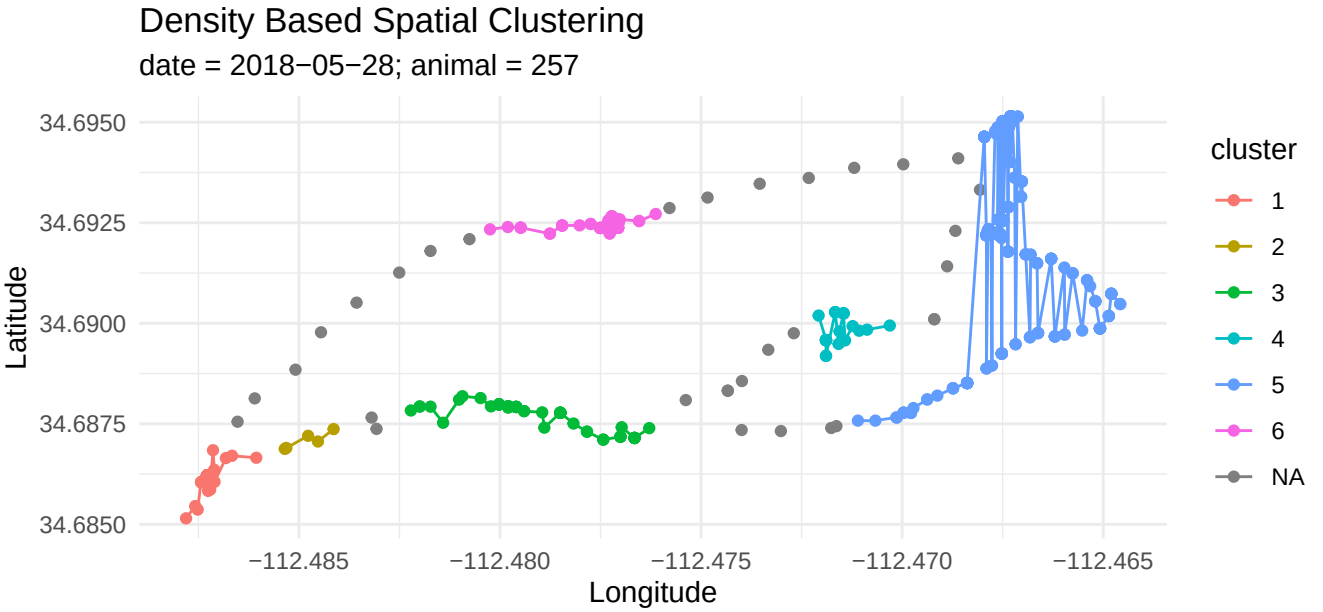

Density Based Spatial Clustering
date = 2018−06−20; animal = 011
34.705
34.700
34.695
34.690
34.685
Latitude
−112.485
−112.480
−112.475
−112.470
Longitude
cluster
1
2
3
4
5
6
7
8
NA

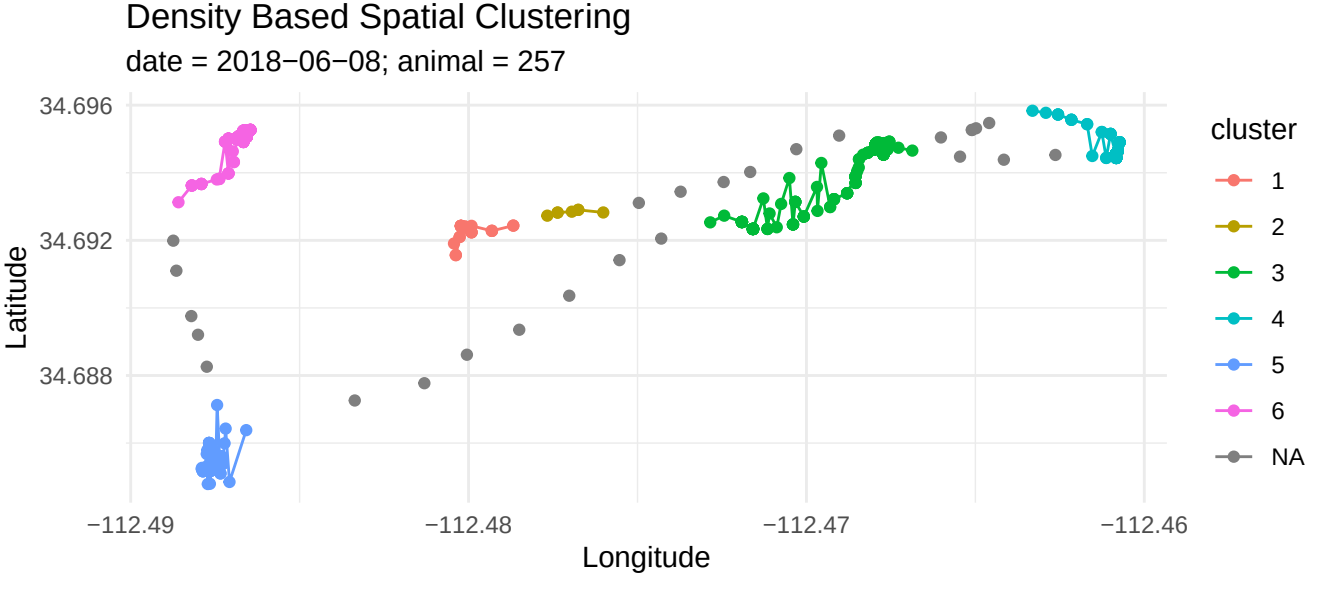

Density Based Spatial Clustering
date = 2018−05−25; animal = 011
34.69
34.68
34.67
Latitude
−112.460
−112.455
−112.450
−112.445
Longitude
cluster
1
2
3
4
5
NA

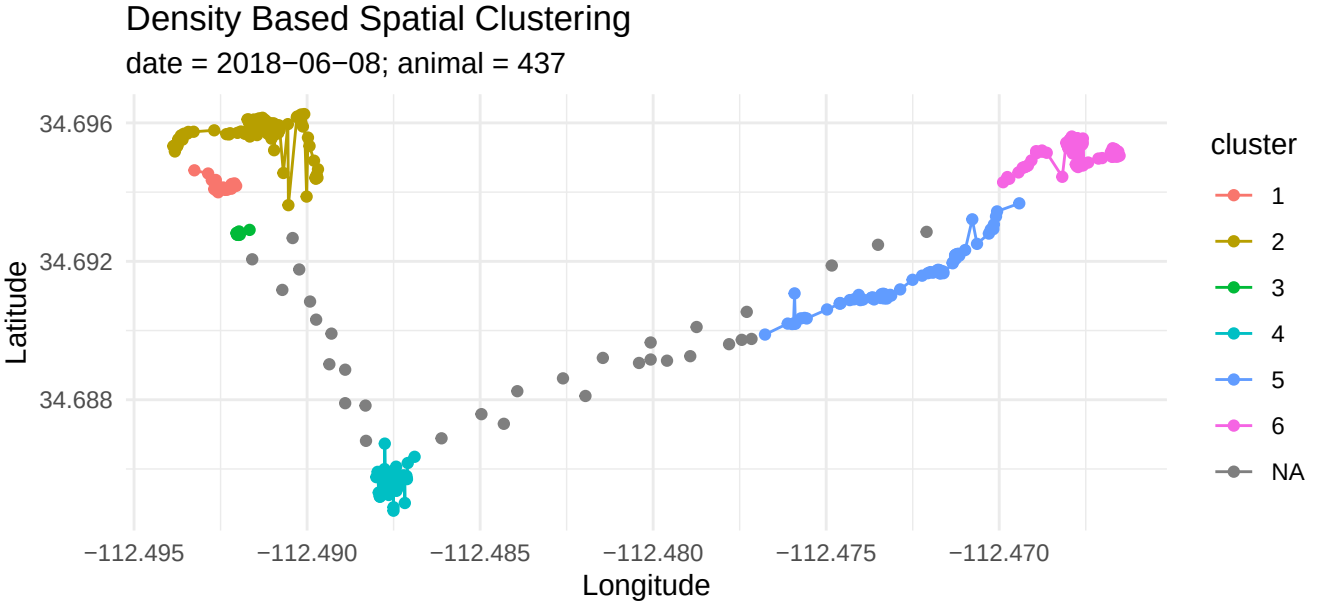

Density Based Spatial Clustering
date = 2018−06−08; animal = 063
34.710
34.705
34.700
34.695
34.690
34.685
Latitude
−112.49
−112.48
−112.47
−112.46
Longitude
cluster
1
2
3
4
5
6
7
8
NA


Density Based Spatial Clustering
date = 2018−06−12; animal = 229
34.690
34.689
34.688
34.687
34.686
34.685
Latitude
−112.488
−112.487
−112.486
−112.485
Longitude
cluster
1


Density Based Spatial Clustering
date = 2018−06−04; animal = 225
Latitude
34.710
34.705
34.700
34.695
34.690
34.685
−112.48
−112.47
−112.46
−112.45
Longitude
cluster
1
2
3
4
5
6
7
8
9
10
NA


Density Based Spatial Clustering
date = 2018−05−28; animal = 257
34.6950
34.6925
34.6900
34.6875
34.6850
Latitude
−112.485
−112.480
−112.475
−112.470
−112.465
Longitude
cluster
1
2
3
4
5
6
NA


Density Based Spatial Clustering
date = 2018−06−08; animal = 257
34.696
34.692
34.688
Latitude
−112.49
−112.48
−112.47
−112.46
Longitude
cluster
1
2
3
4
5
6
NA


Density Based Spatial Clustering
date = 2018−06−08; animal = 437
34.696
34.692
34.688
Latitude
−112.495
−112.490
−112.485
−112.480
−112.475
−112.470
Longitude
cluster
1
2
3
4
5
6
NA